Preliminary Analysis of British Columbia Commercial Landing Statistics for 1979 to 1984 Inclusive: A Multispecies Approach

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PRELIMINARY ANALYSIS OF BRITISH COLUMBIA COMMERCIAL LANDING STATISTICS FOR 1979 TO 1984 INCLUSIVE: A MULTISPECIES APPROACH

by

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TABLE OF CONTENTS

	Page
ABSTRACT	iv
INTRODUCTION	1
METHODS	2
RESULTS	3
SUMMARY REMARKS	5
ACKNOWLEDGMENTS	6
REFERENCES	6
TABLES	8
FIGURES	189

ABSTRACT

Noakes, D. and G. S. Jamieson. Preliminary analysis of British Columbia commercial landing statistics for 1979 to 1984 inclusive: a multispecies approach. Can. MS Rep. Fish. Aquat. Sci. 1882: 191 p.

Historical sales slip data are used to document temporal changes in fleets of fishing vessels exploiting various commercial marine fish species. There was a decline in the total number of fishing vessels participating in the industry and a gradual shift from generalists to specialists. Except for the salmon fleet, there was a significant annual turnover rate in vessels harvesting the various species. Landed values for groundfish and shellfish species have increased since 1979 while the landed value of salmon, herring and halibut have remained at or below the 1979 reference year level. The purpose of this report is to document the existence and nature of multispecies fishing by fishermen exploiting different species, and to outline the rationale for addressing multispecies exploitation.

RESUME

Noakes, D. and G. S. Jamieson. Preliminary analysis of British Columbia commercial landing statistics for 1979 to 1984 inclusive: a multispecies approach. Can. MS Rep. Fish. Aquat. Sci. 1882: 191 p.

On se sert des statistiques antérieures concernant les fiches de vente pour donner des détails sur les changements dans le temps des flottilles de bateaux de pêche qui exploitent diverses espèces commerciales de poissons marins. Il y a eu une baisse du nombre total de bateaux de pêche qui participent à cette industrie et un changement graduel de la polyvalence à ls spécialisation. Sauf pour la flottille de pêche du saumon, le taux de roulement annuel en ce qui concerne les bateaux qui pêchent les diverses espèces a été important. La valeur au débarquement des espèces de poisson de fond et de mollusques/crustacés a augmenté depuis 1979 alors que la valeur au débarquement du saumon, du hareng et du flétan est demeuré au niveau de l'année de référence 1979 ou était inférieure à ce niveau. Le présent rapport a pour but d'établir l'existence et al nature de la pêche polyvalente pratiquée par des pêcheurs qui exploitent des espèces différentes et d'exposer la raison d'être pour laquelle on aborde la question de l'exploitation de plusieurs espèces.

INTRODUCTION

The Canadian west coast commercial fishing fleet consists of two subfleets, specialists and generalists. Specialists focus their energy and resources into harvesting a single species. Generalists participate in a number of different fisheries in an effort to capitalize on temporary increases in resource abundance, increased price of specific marine species or species group or changes in regulations (McKelvey 1983). Changes in one or more of these factors often result in temporal shifts in the composition of the two subfleets.

Traditionally and in the foreseeable future, salmon has been, and will be, the dominant commercial and noncommercial species harvested. Accordingly, significant resources have been allocated to study the dynamics of both the various stocks and the fleets exploiting them (Hilborn and Ledbetter 1979, 1985; Wong 1983; Beacham and Bernard 1984). There has not, however, been a comprehensive study of the composition and behaviour of the combined, all-species west coast fishing fleet. This report documents the existence and nature of the multispecies fishery in British Columbia.

The prime objective of regional management is to manage, conserve and or enhance fish stocks to derive the greatest possible benefit from the renewable resource (Anon. 1984b). Managers attempt to achieve biological, economic and social goals by perturbing the natural system, recognizing that the outcome will be influenced by unknown and uncontrollable environmental conditions. Control signals may be in the form of catch quotas, gear restrictions, season or area closures, size limits, and biotic or abiotic factors that may involve any number of oceanograhic or enconomic variables. Often, either consciously or unconsciously, managers assume their actions will only significantly impact a particular species or fishery. Because fishermen can readily exploit different species combinations within a year or between years, the effectiveness of current management techniques is questionable.

Clearly, the fishery with the strongest control signal at a specific time will have the greatest impact on exploitation strategy. An example was the surge in importance of herring in the late 1970's arising from the development of the new and very valuable roe fishery. A more balanced management approach would be to develop exploitation stategies for all species simultaneously which achieve mutually recognized and supported goals for the fishing industry. A methodology which establishes the consequences of multispecies fishing effects thus appears both logical and desirable for optimal management and exploitation of west coast fisheries.

Proposing such a change in fisheries management is obviously much easier than implementing a workable system. Several authors have discussed the difficulties and complexities involved in adopting a multispecies approach to fisheries management (e.g. Anon. 1977 1980; Larkin 1977; Mercer 1982). For many species, basic biological information is lacking and stock characteristics have yet to be identified and quantified. The identification and characterization of various fleets have also not been defined.

Presumably, each fisherman attempts to maximize his/her income subject to specified constraints. Typical constraints may involve license restrictions, physical vessel characteristics and the attainment of a certain quality of life. Two strategies available to the fisherman are to become either a generalist or specialist. Particular circumstances may influence an individual to switch stategies within or between seasons. Although not presented in this report, a goal of the overall study is to determine if certain common features can be identified for individuals prone to switching.

The results of such a multispecies study may have significant management implications. If potential switchers can be identified, then the expected level of participation in a fishery and the distribution of catch and income can be estimated, provided reasonable forecasts of abundance are available. Effort can fluctuate even in limited entry fisheries if a higher rate of return can be attained by switching to an alternate unlimited fishery. Fluctuating effort levels, or the ripple effect, produced in minor fisheries by changes in availability in major species fisheries might be assessed and implications of such impacts evaluated. In short, understanding the process could lead to development of a more stable overall system.

There are obviously many factors which determine why individuals fish certain species. These are beyond the scope of this report and will be considered elsewhere. The primary purpose of this report is to simply document the existence of the various fleets and their involvement in the different fisheries.

METHODS

Several marine fishes and invertebrates have been landed commercially in British Columbia for about a hundred years (Ketchen et al. 1983). Landings were reported during that time but representative catch statistics are only readily available since the early 1950's (Anon. 1951-84). Currently, records are kept for nearly a hundred different species landed from thirty main statistical districts. The landings statistics employed in this study were acquired from the departmental data base being maintained by Block Brothers Limited, Vancouver, and are for the years 1979-1984 inclusive.

The sales slip data employed in this study are not always of sufficient quality to embark on detailed study of all fisheries. There are, for some fisheries at least, other data bases better suited for such detailed study. However, the sales slip data are useful for examining the general behaviour of the various fleets participating in the overall industry.

In order to make analyses of these data tractable, some simplifying assumptions have been employed. Firstly, the thirty statistical districts have been combined to form eight somewhat larger areas (Fig. 1). Secondly, several species have been grouped together to reflect the major species landed

commercially in British Columbia (Table 1). For instance, no distinction is made between a fisherman that lands coho salmon and another fisherman that lands chinook salmon. These two individuals are simply considered salmon fishermen for the purpose of this study. These categories were utilized by Jamieson (1985) in his study of Dungeness crab (Cancer magister) fisheries in British Columbia.

Different gear types are also not considered explicitly in this paper although the authors recognize that gear and license limitations are likely to play a significant role in determining who fishes which species. Some vessels cannot fish certain species because of physical constraints. Different gear types may also be employed to harvest the same species in different areas. This would preclude comparisons between areas but presumably temporal trends for a given area could be investigated if harvesting strategies remain constant within a given area. Individuals are somewhat less restricted in choice of species to fish since they can always fish any species provided sufficient capital is available for new vessels, equipment and licenses.

RESULTS

Tables 2 through 109 inclusive outline fishing activities of the various "fleets" for both the eight areas and the entire province during the period 1979-84. Even-numbered tables report the number of species landed by various "species fleets". For example, Table 2 indicates that there were a total of 615 vessels reporting salmon landings from the Queen Charlotte Islands (QCI) in 1979. Of these vessels, 299 reported landing salmon only, 190 reported landing salmon and one other species, 79 landed salmon and two other species and 47 reported landing salmon and at least three other species. Vessel activity for the other species listed may be interpreted in a similar fashion.

Odd numbered tables provide a slightly finer breakdown of fishing activity. The matrices presented in the odd number tables are symmetric with the diagonal entries representing the total number of vessels landing species "I". For instance, 615 vessels reported landing salmon from the QCI in 1979 as shown in Table 3. These included 44 vessels that reported landing at least salmon and herring, 6 vessels that reported landing at least salmon and crab and 250 vessels that reported landing at least salmon and lingcod. In all, there are more than 131,000 different combinations of landings given the 17 species listed in Table 1. Since it is impossible to list the number of vessels landing all different combinations, the simple approach of presenting "landed at least both species I and II" has been adopted in this report.

The lack of herring spawn on kelp data for the period 1981 to 1984 does not indicate a collapse of the fishery but rather a procedural change in recording spawn-on-kelp landings in the sales slip data base. Prior to 1981, spawn-on-kelp landings were recorded under the CFV number of the

individual/company holding the spawn-on-kelp permit. Landings from the individual permit holders were totalled for 1981-84 and only these totals are recorded on sales slips. It is therefore impossible to determine the contribution of individual permit holders using only the sale slip information.

General trends in number of vessels for the different fishing fleets during 1979-84 are summarized in Tables 110 and 111. The minimum and maximum number of vessels reported in Table 110 represent the minimum and maximum numbers observed annually during 1979-84. In most cases, the minimum values occured in 1983 or 1984 and the maximum values in 1979. The crab fleet is the only fleet to expand since 1979 (316 to 387 vessels). The shrimp fleet has remained relatively constant at about 160 vessels. The salmon fleet has decreased by some 530 vessels to 4,252 but because of its overall size, the percentage decrease is relatively small compared to declines in the other fleets. There has also been a general decline in total number of vessels reporting landings and a downward trend in the proportion of generalists participating in the industry as illustrated in Table 111.

Tables 112 to 126 document the size and dynamics of species fleets in British Columbia. Salmon, for instance, has a large and dedicated fleet. During the time frame covered by this study, 5429 different vessels reported landing salmon (Table 124). Of these, 3541 vessels or 65 % of the vessels landed salmon in all six years and are categorized as dedicated vessels. Most vessels (65 %) that landed salmon in only one of the six years have also not landed any other species in the other five years. The "dedicated fleet" accounted for 81-84% of the total landed weight of salmon during 1979-84.

This observation for the salmon fishery may not be surprising. However, these results are the exception rather than the rule. For example, of 991 vessels landing crab, only 64, or 6%, landed crab in all six years. There is about a 50% turn over in vessels each year although the total number of vessels participating each year has remained relatively constant. The dedicated crab fleet only accounts for 40-50% of the landed weight of crabs compared to the 80+% reported by salmon fishermen. Lingcod has a moderate (23%) dedicated fleet, but this is because many fishermen report landing both salmon and lingcod. In other words, there may only be a large lingcod fleet because salmon fishermen have a small lingcod bycatch.

The transitory nature of the offshore trawl fleet has been documented by Westrheim and Foucher (1985) and it would appear from this report that this behaviour may be characteristic of many of the fleets on the west coast. However, it is important to recognize that at least some of this switching may be attributed to procedures employed in data collection and to the nature of the particular fishery under consideration. For instances, since smaller vessels are cheaper to replace than larger boats, individuals with small vessels are more likely to purchase a new more efficient boat after a successful fishing season. The financial success of the roe herring fishery in the late 1970s may have resulted in a general upgrading of the west coast fishing fleet. The same may be true in many of the shellfish fisheries because of the high prices paid for their product. Since landings are

recorded by CFV number and not by individual, it is possible that at least some individuals have participated in a particular fishery much longer than is indicated by the sales slip information. If they recently bought new boats, then their landings would be recorded under the new CFV number and would not be included in the dedicated fleet.

Tables 127 to 180 provide a break down of earnings derived from various species for different fishing groups. To maintain confidentiality, income is not reported when only one or two vessels landed a particular species in a specific area and year. These tables are read across and are not symmetric. For instance, Table 127 indicates that salmon fishermen in the Queen Charlotte Islands had a combined total income of $28 million from landing all species. These fishermen earned $15.6 million from landing salmon, $8.9 million from herring and $1.2 million from halibut. The ratio between total income for species "I" fishermen, (ie. the total earnings of the species "I" fleet) to income earned from landing species "I" is an indication of the relative importance of that fishery in that area. Lingcod fishermen, for instance, had a total income of $18.8 million. However, only $75,000 was from landing lingcod. What this indicates is that salmon and halibut fishermen land lingcod as a by-catch or are targeting on lingcod only occassionally.

Change in landed value of the various species groups since 1979 is also presented (Figure 2) (Anon. 1951-1984, 1979-1984a). Landed values for salmon have remained fairly close to their 1979 levels while groundfish and shellfish landings have increased by 65 and 90% respectively. Herring value has declined sharply but this was primarily due to inflated prices paid for herring during 1979, the reference year for this comparison. In actual fact, the landed value of herring in 1984 is close to its historical mean. The landed value of halibut has also shown a marked decrease since 1979.

SUMMARY REMARKS

Temporal trends in the various fishing fleets have been documented using historical sales slip data. The analyses indicate that there has been a gradual decrease in the total number of vessels since 1979 and a small increase in the ratio of specialists to generalists. There also appears to be significant exchange of vessels participating in all fisheries except salmon.

The dynamics of all potential British Columbian fishing fleets have not been examined in detail. The data presented in the tables allows readers to study temporal trends associated with the fishery or fisheries with which they are particularily interested and/or familiar. The information presented in this report is meant to complement, not replace, detailed information undoubtedly available in many fisheries.

The multispecies aspect of the British Columbia fishing industry has not previously been examined in its entirity. This report demonstates the existence, magnitude and complexity of the problem. With dwindling resources and complex allocation problems, it would appear to be an opportune time to expand studies related to a more holistic approach of fisheries management.

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Table 1. Definitions of geographical and species groupings used in this paper.

A. Geography

Designated names	Area code	Statistical districts
Queen Charlotte Islands	(QCI)	1, 2
Chatham Sound	(CS)	3, 4, 5
Central Coast	(CC)	6-10, 30
Johnstone Strait	(JS)	11-13
Georgia Strait	(GS)	14-18
Victoria	(V)	19-20
West Vancouver Island	(WVI)	21-27
Fraser River	(FR)	28, 29

B. Species (listed in order of landed value)

Species code	Species
Salmon	all salmonids (*Oncorhynchus* and *Salmo*)
Herring	*Clupea harengus pallasii*
Halibut	*Hippoglossus stenolepis*
Sablefish	*Anoplopoma fimbria*
Rockfish	all rockfish (*Sebastes*) species
Crab	*Cancer magister* with possible minor landings of *Cancer productus*, *Lithodes aequispina* and *Paralithodes camtschatica*
Prawn	*Pandalus platyceros*
Geoduck	*Panope abrupta*
Lingcod	*Ophiodon elongatus*
Soles	*Eopsetta jordani*, *Isopsetta isolepis*, *Microstomus pacificus*, *Parophrys vetulus*, *Glyptocephalus zachirus*, *Lepidopsetta bilineata*, *Lyopsetta exilis*, *Hippoglossoides elassodon*, and *Platichthys stellatus*
Pacific cod	*Gadus macrocephalus*
Shrimp	family *Pandalidae* except *Pandalus platyceros*
Abalone	*Haliotis kamtschatkana*
Dogfish	*Squalus acanthias*
Other	any other species landed commercially

Table 2. Distribution of specialists and generalists for the Queen Charlotte Islands 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 1290

	N				
Species "I"	1	2	3	4+	Total
Salmon	299	190	79	47	615
Herring	433	38	8	14	493
Halibut	44	34	60	65	203
Sablefish	5	14	17	69	105
Herring SP.ON.K.[a]	0	4	3	2	9
Rockfish	2	11	72	111	196
Geoduck	0	0	0	0	0
Crab	11	6	1	3	21
Lingcod	1	151	106	116	374
Shrimp	3	0	2	0	5
Prawns	1	1	2	0	4
Pacific cod	1	4	22	59	86
Soles	1	2	3	32	38
Intertidal clam	1	0	0	1	2
Abalone	4	0	0	1	5
Dogfish	0	0	0	7	7
Other species	5	5	9	49	68

[a]Herring spawn-on-kelp

Table 3. Combination of species landed by the various fleets for the Queen Charlotte Islands. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"	Species "II"															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A Salmon	615	44	44	16	8	86	0	6	250	0	0	42	4	0	0	1	15
B Herring	44	493	9	7	5	11	0	2	11	0	0	12	9	0	0	1	11
C Halibut	44	9	203	76	1	97	0	1	121	0	0	14	2	0	1	0	15
D Sablefish	16	7	76	105	1	69	0	2	74	0	0	30	19	0	1	7	30
E Herring Sp.On.K.	8	5	1	1	9	2	0	1	2	0	0	1	0	0	0	0	0
F Rockfish	86	11	97	69	2	196	0	2	172	1	2	53	30	0	1	6	47
G Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H Crab	6	2	1	2	1	2	0	21	3	0	0	1	0	1	0	0	3
I Lingcod	250	11	121	74	2	172	0	3	374	1	1	76	32	1	1	6	50
J Shrimp	0	0	0	0	0	1	0	0	1	5	2	0	0	0	0	0	0
K Prawns	0	0	0	0	0	2	0	0	1	2	4	0	0	0	0	0	0
L Pacific cod	42	12	14	30	1	53	0	1	76	0	0	86	34	0	0	7	35
M Soles	4	9	2	19	0	30	0	0	32	0	0	34	38	0	0	6	33
N Intertidal clam	0	0	0	0	0	0	0	1	1	0	0	0	0	2	0	0	1
O Abalone	0	0	1	1	0	1	0	0	1	0	0	0	0	0	5	0	0
P Dogfish	1	1	0	7	0	6	0	0	6	0	0	7	6	0	0	7	6
Q Other species	15	11	15	30	0	47	0	3	50	0	0	35	33	1	0	6	68

Table 4. Distribution of specialists and generalists for Chatham Sound 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 1756

	N				
Species "I"	1	2	3	4+	Total
Salmon	1019	125	31	29	1204
Herring	428	25	0	11	464
Halibut	4	19	23	30	76
Sablefish	0	2	5	39	46
Herring SP.ON.K	0	6	1	1	8
Rockfish	1	16	22	68	107
Geoduck	0	0	0	0	0
Crab	10	10	3	7	30
Lingcod	0	38	32	72	142
Shrimp	6	23	4	8	41
Prawns	3	1	3	1	8
Pacific cod	1	2	7	49	59
Soles	0	0	2	39	41
Intertidal clam	2	12	3	3	20
Abalone	10	2	0	0	12
Dogfish	1	4	0	14	19
Other species	4	1	2	40	47

Table 5. Combination of species landed by the various fleets for Chatham Sound 1979. Number of vessels landing at least species '1' and species '11'.

Summary Statistics for 1979

Species "1"		Species "11"															
		A	B	C	D	E	F	G	H	1	J	K	L	M	N	O	P	Q
A	Salmon	1204	28	43	7	8	38	0	12	79	31	4	20	5	15	1	2	6
B	Herring	28	464	1	5	1	8	0	2	8	1	0	8	8	1	0	4	9
C	Halibut	43	1	76	20	2	39	0	5	46	3	0	7	1	4	0	1	2
D	Sablefish	7	5	20	46	1	38	0	5	38	1	0	25	22	3	0	11	23
E	Herring Sp.On.K.	8	1	2	1	8	0	0	1	1	1	0	0	0	1	0	0	0
F	Rockfish	38	8	39	38	0	107	0	5	85	5	1	44	39	1	0	13	39
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	12	2	5	5	1	5	0	30	8	3	0	2	0	3	0	1	2
1	Lingcod	79	8	48	38	1	85	0	8	142	9	1	49	36	4	0	13	37
J	Shrimp	31	1	3	1	1	5	0	3	9	41	4	3	2	2	0	1	1
K	Prawns	4	0	0	0	0	1	0	0	1	4	8	0	1	0	1	0	0
L	Pacific cod	20	8	7	25	0	44	0	2	49	3	0	59	38	0	0	12	37
M	Soles	5	8	1	22	0	39	0	0	36	2	1	38	41	0	0	12	39
N	Intertidal clam	15	1	4	3	1	1	0	3	4	2	0	0	0	20	0	0	0
O	Abalone	1	0	0	0	0	0	0	0	0	0	1	0	0	0	12	0	0
P	Dogfish	2	4	1	11	0	13	0	1	13	1	0	12	12	0	0	19	13
Q	Other species	6	9	2	23	0	39	0	2	37	1	0	37	39	0	0	13	47

Table 6. Distribution of specialists and generalists for the Central Coast 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 1777

	N				
Species "I"	1	2	3	4+	Total
Salmon	1301	164	112	23	1600
Herring	0	1	0	0	1
Halibut	31	15	26	29	101
Sablefish	6	4	5	33	48
Herring SP.ON.K	0	0	0	1	1
Rockfish	7	17	120	61	205
Geoduck	0	0	0	0	0
Crab	4	4	2	0	10
Lingcod	1	147	131	61	340
Shrimp	0	0	1	0	1
Prawns	17	7	3	0	27
Pacific cod	0	0	3	30	33
Soles	0	1	2	27	30
Intertidal clam	1	0	1	1	3
Abalone	9	2	1	1	13
Dogfish	0	0	1	4	5
Other species	13	8	9	37	67

Table 7. Combination of species landed by the various fleets for Central Coast 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1600	1	36	6	1	129	0	1	269	0	0	2	1	0	0	0	19
B	Herring	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	36	0	101	18	0	42	0	0	57	0	0	2	2	0	1	0	9
D	Sablefish	6	0	18	49	0	36	0	0	34	0	0	19	17	0	1	3	21
E	Herring Sp.On.K.	1	0	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0
F	Rockfish	129	0	42	36	1	205	0	1	177	0	3	31	28	2	2	5	39
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	1	0	0	0	0	1	0	10	0	1	5	0	0	0	0	0	0
I	Lingcod	269	0	57	34	1	177	0	0	340	0	0	30	26	2	2	4	44
J	Shrimp	0	0	0	0	0	0	0	1	0	1	1	0	0	0	0	0	0
K	Prawns	0	0	0	0	0	3	0	5	0	1	27	0	0	0	2	0	2
L	Pacific cod	2	0	2	19	0	31	0	0	30	0	0	33	28	0	0	3	25
M	Soles	1	0	2	17	0	28	0	0	26	0	0	28	30	0	0	3	25
N	Intertidal clam	0	0	0	0	0	2	0	0	2	0	0	0	0	3	0	1	1
O	Abalone	0	0	1	1	0	2	0	0	2	0	2	0	0	0	13	0	1
P	Dogfish	0	0	0	3	0	5	0	0	4	0	0	3	3	1	0	5	3
Q	Other species	19	0	9	21	0	39	0	0	44	0	2	25	25	1	1	3	67

Table 8. Distribution of specialists and generalists for the Johnstone Strait 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 2013

	N				
Species "I"	1	2	3	4+	Total
Salmon	1107	189	252	77	1625
Herring	27	12	12	48	99
Halibut	1	5	13	50	69
Sablefish	5	8	4	41	58
Herring SP.ON.K	1	1	0	0	2
Rockfish	16	126	289	137	568
Geoduck	16	3	0	1	20
Crab	18	11	2	5	36
Lingcod	18	197	289	134	638
Shrimp	1	4	2	1	8
Prawns	25	20	5	19	69
Pacific cod	1	3	28	66	98
Soles	0	2	5	30	37
Intertidal clam	14	4	8	8	34
Abalone	2	3	1	0	6
Dogfish	10	6	4	13	33
Other species	2	8	4	40	54

Table 9. Combination of species landed by the various fleets for Johnstone Strait 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1625	37	31	15	0	357	1	1	447	3	19	34	2	5	0	6	4
B	Herring	37	99	49	17	0	50	1	0	51	0	2	4	1	1	1	2	5
C	Halibut	31	49	69	19	0	53	1	0	55	0	3	2	0	1	0	3	7
D	Sablefish	15	17	19	58	1	46	0	1	40	0	2	20	19	0	0	6	22
E	Herring Sp.On.K.	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	357	50	53	46	0	568	1	8	469	2	26	90	36	15	1	20	43
G	Geoduck	1	1	1	0	0	1	20	1	1	0	0	0	0	3	0	0	0
H	Crab	1	0	0	1	0	8	1	36	6	0	7	2	2	2	0	0	4
I	Lingcod	447	51	55	40	0	469	1	6	638	1	23	86	29	13	0	14	40
J	Shrimp	3	0	0	0	0	2	0	0	1	8	6	0	0	0	0	0	0
K	Prawns	19	2	3	2	0	26	0	7	23	6	69	2	0	0	1	1	4
L	Pacific cod	34	4	2	20	0	90	0	2	86	0	2	98	31	4	0	7	31
M	Soles	2	1	0	19	0	36	0	2	29	0	0	31	37	1	0	5	27
N	Intertidal clam	5	1	1	0	0	15	3	2	13	0	0	4	1	34	1	0	4
O	Abalone	0	1	0	0	0	1	0	0	0	0	1	0	0	1	6	0	1
P	Dogfish	6	2	3	6	0	20	0	0	14	0	1	7	5	0	0	33	7
Q	Other species	4	5	7	22	0	43	0	4	40	0	4	31	27	4	1	7	54

Table 10. Distribution of specialists and generalists for the Georgia Strait 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 2509

	N				
Species "I"	1	2	3	4+	Total
Salmon	627	243	194	64	1128
Herring	786	23	5	11	825
Halibut	0	0	0	0	0
Sablefish	3	1	3	29	36
Herring SP.ON.K	1	2	1	0	4
Rockfish	23	231	245	154	653
Geoduck	18	11	13	4	46
Crab	28	23	9	37	97
Lingcod	13	126	215	116	470
Shrimp	14	15	4	10	43
Prawns	46	41	19	29	135
Pacific cod	0	7	23	95	125
Soles	0	2	5	48	55
Intertidal clam	12	14	13	12	51
Abalone	0	0	0	0	0
Dogfish	77	64	48	100	289
Other species	15	19	28	80	142

Table 11. Combination of species landed by the various fleets for the Georgia Strait 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1128	17	0	9	1	381	2	11	284	15	27	33	11	7	0	58	23
B	Herring	17	825	0	1	2	11	2	5	6	2	4	7	7	3	0	12	9
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	9	1	0	36	0	29	0	10	17	0	4	25	13	0	0	25	21
E	Herring Sp.On.K.	1	2	0	0	4	0	0	0	1	0	0	0	0	0	0	0	0
F	Rockfish	381	11	0	29	0	653	8	42	373	9	41	111	47	14	0	171	92
G	Geoduck	2	2	0	0	0	8	46	1	6	1	3	2	0	18	0	5	13
H	Crab	11	5	0	10	0	42	1	97	37	6	17	22	16	6	0	19	24
I	Lingcod	284	6	0	17	1	373	6	37	470	8	37	71	29	15	0	82	61
J	Shrimp	15	2	0	0	0	9	1	6	8	43	16	2	2	2	0	3	2
K	Prawns	27	4	0	4	0	41	3	17	37	16	135	9	2	8	0	23	11
L	Pacific cod	33	7	0	25	0	111	2	22	71	2	9	125	49	1	0	72	62
M	Soles	11	7	0	13	0	47	0	16	29	2	2	49	55	0	0	34	41
N	Intertidal clam	7	3	0	0	0	14	18	6	15	2	8	1	0	51	0	4	10
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	58	12	0	25	0	171	5	19	82	3	23	72	34	4	0	289	69
Q	Other species	23	9	0	21	0	92	13	24	61	2	11	62	41	10	0	69	142

Table 12. Distribution of specialists and generalists for Victoria 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 675

	N				
Species "I"	1	2	3	4+	Total
Salmon	500	10	2	12	524
Herring	0	0	0	1	1
Halibut	0	0	3	0	3
Sablefish	0	0	0	22	22
Herring SP.ON.K	0	0	0	0	0
Rockfish	3	21	14	36	74
Geoduck	7	1	1	1	10
Crab	21	9	8	2	40
Lingcod	13	22	14	32	81
Shrimp	2	2	3	0	7
Prawns	1	3	1	0	5
Pacific cod	4	2	4	39	49
Soles	0	3	2	32	37
Intertidal clam	2	0	0	0	2
Abalone	2	1	0	0	3
Dogfish	13	4	2	28	47
Other species	7	4	3	38	52

Table 13. Combination of species landed by the various fleets for Victoria 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"	Species "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A Salmon	524	0	0	5	0	15	1	1	16	0	0	11	10	0	0	8	12
B Herring	0	1	0	1	0	1	0	0	1	0	0	1	1	0	0	1	1
C Halibut	0	0	3	0	0	2	0	1	2	1	0	0	0	0	0	0	0
D Sablefish	5	1	0	22	0	21	1	2	18	0	0	22	19	0	0	18	21
E Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F Rockfish	15	1	2	21	0	74	1	9	56	1	1	38	32	0	0	28	34
G Geoduck	1	0	0	1	0	1	10	2	1	0	0	1	0	0	0	0	3
H Crab	1	0	1	2	0	9	2	40	11	2	2	2	1	0	0	1	4
I Lingcod	16	1	2	18	0	56	1	11	81	3	1	33	28	0	0	22	31
J Shrimp	0	0	1	0	0	1	0	2	3	7	1	0	0	0	0	0	0
K Prawns	0	0	0	0	0	1	0	2	1	1	5	0	0	0	0	0	0
L Pacific cod	11	1	0	22	0	38	1	2	33	0	0	49	34	0	0	29	39
M Soles	10	1	0	19	0	32	0	1	28	0	0	34	37	0	0	21	34
N Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
O Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1
P Dogfish	8	1	0	18	0	28	0	1	22	0	0	29	21	0	0	47	27
Q Other species	12	1	0	21	0	34	3	4	31	0	0	39	34	0	1	27	52

Table 14. Distribution of specialists and generalists for West Vancouver Island 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 3096

	N				
Species "I"	1	2	3	4+	Total
Salmon	669	604	666	121	2060
Herring	810	62	5	17	894
Halibut	1	1	12	27	41
Sablefish	7	8	13	59	87
Herring SP.ON.K	0	0	0	0	0
Rockfish	3	67	640	168	878
Geoduck	18	4	2	4	28
Crab	20	10	6	8	44
Lingcod	12	514	684	174	1384
Shrimp	3	1	2	8	14
Prawns	22	6	11	10	49
Pacific cod	0	1	10	87	98
Soles	0	0	6	48	54
Intertidal clam	4	2	3	8	17
Abalone	2	0	0	0	2
Dogfish	0	9	3	20	32
Other species	4	13	25	69	111

Table 15. Combination of species landed by the various fleets for West Vancouver Island 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2060	63	30	34	0	774	4	8	1268	4	18	49	6	10	0	11	56
B	Herring	63	894	2	9	0	20	2	5	20	0	1	8	6	1	0	6	9
C	Halibut	30	2	41	8	0	30	0	0	38	0	0	2	0	0	0	1	4
D	Sablefish	34	9	8	87	0	62	0	2	70	4	2	35	31	0	0	13	35
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	774	20	30	62	0	878	5	10	829	7	11	86	49	8	0	23	69
G	Geoduck	4	2	0	0	0	5	28	3	6	0	1	0	0	2	0	0	0
H	Crab	8	5	0	2	0	10	3	44	12	2	6	1	0	0	0	0	4
I	Lingcod	1268	20	38	70	0	829	6	12	1384	8	16	96	52	11	0	22	88
J	Shrimp	4	0	0	4	0	7	0	2	8	14	7	6	5	0	0	0	4
K	Prawns	18	1	0	2	0	11	1	6	16	7	49	3	1	0	0	0	3
L	Pacific cod	49	8	2	35	0	86	0	1	96	6	3	98	49	0	0	18	46
M	Soles	6	6	0	31	0	49	0	0	52	5	1	49	54	0	0	18	43
N	Intertidal clam	10	1	0	0	0	8	2	0	11	0	0	0	0	17	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
P	Dogfish	11	6	1	13	0	23	0	0	22	0	0	18	18	0	0	32	18
Q	Other species	56	9	4	35	0	69	0	4	88	4	3	46	43	0	0	18	111

Table 16. Distribution of specialists and generalists for the Fraser River 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 1627

	N				
Species "I"	1	2	3	4+	Total
Salmon	970	399	24	6	1399
Herring	0	0	0	0	0
Halibut	0	0	0	0	0
Sablefish	0	0	1	0	1
Herring SP.ON.K	0	0	0	0	0
Rockfish	3	25	11	11	50
Geoduck	0	0	0	0	0
Crab	71	26	10	1	108
Lingcod	0	6	5	5	16
Shrimp	7	27	19	6	59
Prawns	37	31	13	6	87
Pacific cod	0	0	1	7	8
Soles	2	5	0	8	15
Intertidal clam	1	0	0	0	1
Abalone	0	0	0	0	0
Dogfish	27	15	5	6	53
Other species	24	340	13	9	386

Table 17. Combination of species landed by the various fleets for Fraser River 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1399	0	0	0	0	18	0	14	8	41	23	1	6	0	0	5	351
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	18	0	0	1	0	50	0	5	10	8	7	7	9	0	0	17	7
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	14	0	0	0	0	5	0	108	2	1	17	0	0	0	0	2	8
I	Lingcod	8	0	0	0	0	10	0	2	16	3	1	3	2	0	0	2	2
J	Shrimp	41	0	0	0	0	8	0	1	3	59	19	2	3	0	0	2	10
K	Prawns	23	0	0	0	0	7	0	17	1	19	87	2	2	0	0	4	6
L	Pacific cod	1	0	0	0	0	7	0	0	3	2	2	8	5	0	0	5	4
M	Soles	6	0	0	0	0	9	0	0	2	3	2	5	15	0	0	4	6
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	5	0	0	1	0	17	0	2	2	2	4	5	4	0	0	53	7
Q	Other species	351	0	0	0	0	7	0	8	2	10	6	4	6	0	0	7	386

Table 18. Distribution of specialists and generalists for the B.C. Totals - All areas 1979. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1979 = 6949

	N				
Species "I"	1	2	3	4+	Total
Salmon	1787	1357	1130	508	4782
Herring	1152	220	53	148	1573
Halibut	14	47	68	238	367
Sablefish	5	17	28	236	286
Herring SP.ON.K	0	13	6	3	22
Rockfish	16	228	1058	716	2018
Geoduck	27	16	18	13	74
Crab	93	83	50	90	316
Lingcod	31	735	1140	713	2619
Shrimp	9	39	46	62	156
Prawns	60	70	67	121	318
Pacific cod	2	5	59	310	376
Soles	0	1	8	134	143
Intertidal clam	5	44	30	38	117
Abalone	5	8	6	6	25
Dogfish	21	53	52	250	376
Other species	20	332	84	303	739

Table 19. Combination of species landed by the various fleets for the B.C. Total - All areas 1979. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1979

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	4782	293	214	115	19	1483	7	63	2103	114	123	205	50	47	5	172	520
B	Herring	298	1573	103	76	8	163	8	24	158	7	20	55	39	10	3	63	79
C	Halibut	214	103	367	126	3	232	4	20	267	19	26	43	8	7	5	73	80
D	Sablefish	115	76	126	286	3	229	2	25	232	12	18	123	85	5	3	112	146
E	Herring Sp.On.K	19	8	3	3	22	3	1	1	4	1	1	1	0	1	0	0	1
F	Rockfish	1483	163	232	229	3	2018	16	105	1775	54	127	329	138	46	8	281	307
G	Geoduck	7	8	4	2	1	16	74	5	16	1	7	3	0	22	2	5	16
H	Crab	63	24	20	25	1	105	5	316	108	15	63	40	21	14	0	34	53
I	Lingcod	2103	158	267	232	4	1775	16	108	2619	68	143	334	123	49	10	239	308
J	Shrimp	114	7	19	12	1	54	1	15	68	156	56	16	12	3	0	11	18
K	Prawns	123	20	28	18	1	127	7	63	143	56	318	26	9	12	3	38	34
L	Pacific cod	205	55	43	123	1	329	3	40	334	16	26	376	128	9	0	133	163
M	Soles	50	39	8	85	0	138	0	21	123	12	9	128	143	2	0	76	117
N	Intertidal clam	47	10	7	5	1	46	22	14	49	3	12	9	2	117	2	8	20
O	Abalone	5	3	5	3	0	8	2	0	10	0	3	0	0	2	25	2	3
P	Dogfish	172	63	73	112	0	281	5	34	239	11	38	133	76	8	2	376	149
Q	Other species	520	79	80	146	1	307	16	53	308	18	34	163	117	20	3	149	739

Table 20. Distribution of specialists and generalists for the Queen Charlotte Islands 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 1425

	N				
Species "I"	1	2	3	4+	Total
Salmon	651	268	87	61	1067
Herring	135	14	3	3	155
Halibut	55	56	54	47	212
Sablefish	8	9	8	48	73
Herring SP.ON.K	0	4	3	1	8
Rockfish	2	20	73	105	200
Geoduck	3	0	0	0	3
Crab	7	7	1	6	21
Lingcod	6	224	105	111	446
Shrimp	4	2	2	1	9
Prawns	1	2	3	1	7
Pacific cod	1	4	26	75	106
Soles	0	0	5	30	35
Intertidal clam	1	0	0	1	2
Abalone	1	0	1	0	2
Dogfish	1	0	0	18	19
Other species	2	4	7	37	50

Table 21. Combination of species landed by the various fleets for the Queen Charlotte Islands 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1067	16	73	14	7	105	0	6	342	1	1	69	5	0	1	1	12
B	Herring	16	155	3	2	5	3	0	1	4	0	0	2	0	0	0	1	1
C	Halibut	73	3	212	43	1	83	0	3	102	0	1	12	1	0	0	4	10
D	Sablefish	14	2	43	73	0	50	0	2	51	0	1	25	16	0	0	14	18
E	Herring Sp.On.K	7	5	1	0	8	1	0	1	1	0	0	1	0	0	0	0	1
F	Rockfish	105	3	83	50	1	200	0	4	171	2	2	70	27	1	0	17	33
G	Geoduck	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
H	Crab	6	1	3	2	1	4	0	21	6	2	2	1	0	1	0	0	3
I	Lingcod	342	4	102	51	1	171	0	6	446	1	2	93	27	1	1	17	35
J	Shrimp	1	0	0	0	0	2	0	2	1	9	3	0	0	0	0	0	0
K	Prawns	1	0	1	1	0	2	0	2	2	3	7	0	0	0	0	0	0
L	Pacific cod	69	2	12	25	1	70	0	1	93	0	0	106	34	0	0	17	36
M	Soles	5	0	1	16	0	27	0	0	27	0	0	34	35	0	0	15	35
N	Intertidal clam	0	0	0	0	0	1	0	1	1	0	0	0	0	2	0	0	0
O	Abalone	1	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0
P	Dogfish	1	1	4	14	0	17	0	0	17	0	0	17	15	0	0	19	16
Q	Other species	12	1	10	18	1	33	0	3	35	0	0	36	35	0	0	16	50

Table 22. Distribution of specialists and generalists for Catham Sound 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 1652

	N				
Species "I"	1	2	3	4+	Total
Salmon	1130	125	29	27	1311
Herring	215	28	1	10	254
Halibut	10	24	23	20	77
Sablefish	2	2	2	30	36
Herring SP.ON.K	2	6	0	0	8
Rockfish	2	14	18	59	93
Geoduck	1	0	0	0	1
Crab	13	7	3	8	31
Lingcod	1	40	32	65	138
Shrimp	2	8	9	5	24
Prawns	3	5	5	2	15
Pacific cod	0	5	3	48	56
Soles	0	0	0	36	36
Intertidal clam	2	20	5	4	31
Abalone	4	1	1	0	6
Dogfish	1	0	1	21	23
Other species	2	5	6	49	62

Table 23. Combination of species landed by the various fleets for Chatham Sound 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1311	29	41	6	5	34	0	7	78	18	4	21	5	24	0	5	16
B	Herring	29	254	1	6	0	8	0	2	8	0	0	7	7	0	0	6	11
C	Halibut	41	1	77	8	0	27	0	5	40	2	0	5	0	6	1	2	8
D	Sablefish	6	6	8	36	0	30	0	2	30	0	0	27	22	0	0	15	23
E	Herring Sp.On.K	5	0	0	0	8	0	0	0	0	0	0	0	0	1	0	0	0
F	Rockfish	34	8	27	30	0	93	0	3	74	4	2	44	32	3	0	21	39
G	Geoduck	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
H	Crab	7	2	5	2	0	3	0	31	7	1	4	1	0	2	0	0	8
I	Lingcod	78	8	40	30	0	74	0	7	138	7	3	47	33	6	1	20	44
J	Shrimp	18	0	2	0	0	4	0	1	7	24	7	1	0	0	0	0	4
K	Prawns	4	0	0	0	0	2	0	4	3	7	15	0	0	0	0	0	2
L	Pacific cod	21	7	5	27	0	44	0	1	47	1	0	56	36	0	0	19	38
M	Soles	5	7	0	22	0	32	0	0	33	0	0	36	36	0	0	17	36
N	Intertidal clam	24	0	6	0	1	3	0	2	6	0	0	0	0	31	0	0	1
O	Abalone	0	0	1	0	0	0	0	0	1	0	0	0	0	0	6	0	1
P	Dogfish	5	6	2	15	0	21	0	0	20	0	0	19	17	0	0	23	22
Q	Other species	16	11	8	23	0	39	0	8	44	4	2	38	36	1	1	22	62

Table 24. Distribution of specialists and generalists for the Central Coast 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 2223

	N				
Species "I"	1	2	3	4+	Total
Salmon	1574	181	114	15	1884
Herring	176	8	4	2	190
Halibut	28	18	27	17	90
Sablefish	4	1	3	28	36
Herring SP.ON.K	0	1	1	0	2
Rockfish	5	26	113	50	194
Geoduck	3	1	0	0	4
Crab	2	4	6	3	15
Lingcod	4	149	122	46	321
Shrimp	1	2	1	3	7
Prawns	10	13	7	4	34
Pacific cod	0	1	3	27	31
Soles	0	0	2	27	29
Intertidal clam	2	1	0	0	3
Abalone	13	2	1	0	16
Dogfish	1	0	1	12	14
Other species	5	8	6	30	49

Table 25. Combination of species landed by the various fleets for Central Coast 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1884	11	41	3	2	129	0	0	263	0	2	2	0	1	1	0	5
B	Herring	11	190	2	1	1	2	0	2	2	0	2	1	0	0	0	0	0
C	Halibut	41	2	90	7	0	31	0	1	42	0	2	2	0	0	0	0	3
D	Sablefish	3	1	7	36	0	31	0	0	26	0	0	21	22	0	0	11	25
E	Herring Sp.On.K	2	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	129	2	31	31	0	194	0	4	158	3	5	29	27	0	1	13	33
G	Geoduck	0	0	0	0	0	0	4	0	0	0	0	0	0	0	1	0	0
H	Crab	0	2	1	0	0	4	0	15	3	3	12	0	0	0	0	0	1
I	Lingcod	263	2	42	26	0	158	0	3	321	2	6	27	25	0	0	11	28
J	Shrimp	0	0	0	0	0	3	0	3	2	7	6	0	0	0	0	0	0
K	Prawns	2	2	2	0	0	5	0	12	6	6	34	0	0	0	0	0	5
L	Pacific cod	2	1	2	21	0	29	0	0	27	0	0	31	25	0	0	12	26
M	Soles	0	0	0	22	0	27	0	0	25	0	0	25	29	0	0	12	29
N	Intertidal clam	1	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0
O	Abalone	1	0	0	0	0	1	1	0	0	0	0	0	0	0	16	0	1
P	Dogfish	0	0	0	11	0	13	0	0	11	0	0	12	12	0	0	14	13
Q	Other species	5	0	3	25	0	33	0	1	28	0	5	26	29	0	1	13	49

Table 26. Distribution of specialists and generalists for the Johnstone Strait 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 2346

	N				
Species "I"	1	2	3	4+	Total
Salmon	1548	210	214	56	2028
Herring	8	8	3	4	23
Halibut	11	13	17	26	67
Sablefish	6	2	2	15	25
Herring SP.ON.K	1	0	1	0	2
Rockfish	25	120	247	105	497
Geoduck	11	3	0	0	14
Crab	12	6	6	8	32
Lingcod	14	176	241	97	528
Shrimp	1	2	1	0	4
Prawns	22	11	7	7	47
Pacific cod	0	3	15	63	81
Soles	0	1	1	30	32
Intertidal clam	15	10	8	9	42
Abalone	4	1	0	1	6
Dogfish	5	3	1	15	24
Other species	6	11	13	51	81

Table 27. Combination of species landed by the various fleets for Johnstone Strait 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2028	8	35	5	0	323	0	2	383	1	5	32	7	6	0	3	16
B	Herring	8	23	0	1	1	6	0	0	5	0	1	3	3	2	0	0	3
C	Halibut	35	0	67	5	0	41	0	0	39	0	0	3	0	1	1	0	2
D	Sablefish	5	1	5	25	0	17	0	2	14	0	2	11	7	0	0	4	10
E	Herring Sp.On.K	0	1	0	0	2	0	0	0	0	0	1	0	0	0	0	0	0
F	Rockfish	323	6	41	17	0	497	0	13	377	0	13	75	27	16	1	17	56
G	Geoduck	0	0	0	0	0	0	14	0	0	0	0	0	0	3	0	0	0
H	Crab	2	0	0	2	0	13	0	32	6	0	12	1	0	2	0	1	5
I	Lingcod	383	5	39	14	0	377	0	6	528	0	7	65	27	14	1	12	52
J	Shrimp	1	0	0	0	0	0	0	0	0	4	2	0	0	0	0	0	1
K	Prawns	5	1	0	2	1	13	0	12	7	2	47	1	0	0	0	0	6
L	Pacific cod	32	3	3	11	0	75	0	1	65	0	1	81	29	4	0	12	38
M	Soles	7	3	0	7	0	27	0	0	27	0	0	29	32	0	0	9	32
N	Intertidal clam	6	2	1	0	0	16	3	2	14	0	0	4	0	42	0	0	5
O	Abalone	0	0	1	0	0	1	0	0	1	0	0	0	0	0	6	0	1
P	Dogfish	3	0	0	4	0	17	0	1	12	0	0	12	9	0	0	24	16
Q	Other species	16	3	2	10	0	56	0	5	52	1	6	38	32	5	1	16	81

Table 28. Distribution of specialists and generalists for the Georgia Strait 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 2068

	N				
Species "I"	1	2	3	4+	Total
Salmon	790	253	122	40	1205
Herring	353	61	7	9	430
Halibut	0	0	1	0	1
Sablefish	1	0	3	25	29
Herring SP.ON.K	0	1	2	0	3
Rockfish	24	212	156	116	508
Geoduck	13	14	9	5	41
Crab	24	25	24	39	112
Lingcod	17	112	125	77	331
Shrimp	8	22	10	13	53
Prawns	46	44	25	24	139
Pacific cod	3	8	20	92	123
Soles	0	1	3	54	58
Intertidal clam	22	20	18	15	75
Abalone	0	0	0	1	1
Dogfish	25	22	22	53	122
Other species	14	21	23	80	138

Table 29. Combination of species landed by the various fleets for Georgia Strait 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1205	59	0	3	1	275	3	15	166	10	21	37	10	10	0	19	21
B	Herring	59	430	0	2	3	11	2	5	7	0	3	6	3	3	0	4	10
C	Halibut	0	0	1	0	0	1	0	0	1	0	0	0	0	0	0	0	0
D	Sablefish	3	2	0	29	0	24	0	6	11	2	3	24	12	1	0	22	17
E	Herring Sp.On.K	1	3	0	0	3	1	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	275	11	1	24	1	508	2	56	256	14	38	99	47	21	0	67	77
G	Geoduck	3	2	0	0	0	2	41	3	3	0	2	1	0	23	1	0	12
H	Crab	15	5	0	6	0	56	3	112	42	9	26	26	15	11	0	10	24
I	Lingcod	166	7	1	11	0	256	3	42	331	9	27	54	28	12	0	28	38
J	Shrimp	10	0	0	2	0	14	0	9	9	53	36	5	6	0	0	3	9
K	Prawns	21	3	0	3	0	38	2	26	27	36	139	7	5	5	0	5	16
L	Pacific cod	37	6	0	24	0	99	1	26	54	5	7	123	50	3	0	52	67
M	Soles	10	3	0	12	0	47	0	15	28	6	5	50	58	1	0	28	57
N	Intertidal clam	10	3	0	1	0	21	23	11	12	0	5	3	1	75	1	7	17
O	Abalone	0	0	0	0	0	0	1	0	0	0	0	0	0	1	1	0	1
P	Dogfish	19	4	0	22	0	67	0	10	28	3	5	52	28	7	0	122	51
Q	Other species	21	10	0	17	0	77	12	24	38	9	16	67	57	17	1	51	138

Table 30. Distribution of specialists and generalists for Victoria 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 634

	N				
Species "I"	1	2	3	4+	Total
Salmon	435	7	4	10	456
Herring	1	1	0	2	4
Halibut	0	1	2	1	4
Sablefish	0	0	0	18	18
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	22	15	44	81
Geoduck	7	1	1	1	10
Crab	31	13	9	11	64
Lingcod	4	27	8	37	76
Shrimp	3	2	6	7	18
Prawns	1	2	6	6	15
Pacific cod	1	2	8	45	56
Soles	0	1	2	42	45
Intertidal clam	0	2	2	1	5
Abalone	3	1	0	1	5
Dogfish	8	8	6	22	44
Other species	10	8	6	50	74

Table 31. Combination of species landed by the various fleets for Victoria 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	456	2	1	1	0	8	1	3	7	1	1	6	7	1	1	6	11
B	Herring	2	4	0	1	0	1	0	1	0	0	0	1	1	0	1	0	1
C	Halibut	1	0	4	1	0	2	0	0	3	0	0	1	0	0	0	1	1
D	Sablefish	1	1	1	18	0	15	0	0	15	1	0	18	15	0	0	10	18
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	8	1	2	15	0	81	0	11	58	6	6	43	36	0	0	25	42
G	Geoduck	1	0	0	0	0	0	10	2	0	0	1	0	0	2	0	1	1
H	Crab	3	1	0	0	0	11	2	64	13	10	10	4	2	3	1	2	9
I	Lingcod	7	0	3	15	0	58	0	13	76	4	3	34	28	0	0	17	32
J	Shrimp	1	0	0	1	0	6	0	10	4	18	10	1	0	2	0	0	4
K	Prawns	1	0	0	0	0	6	1	10	3	10	15	0	0	0	0	0	3
L	Pacific cod	6	1	1	18	0	43	0	4	34	1	0	56	42	0	0	26	47
M	Soles	7	1	0	15	0	36	0	2	28	0	0	42	45	0	0	20	44
N	Intertidal clam	1	0	0	0	0	0	2	3	0	2	0	0	0	5	0	1	2
O	Abalone	1	1	0	0	0	0	0	1	0	0	0	0	0	0	5	0	1
P	Dogfish	6	0	1	10	0	25	1	2	17	0	0	26	20	1	0	44	26
Q	Other species	11	1	1	18	0	42	1	9	32	4	3	47	44	2	1	26	74

Table 32. Distribution of specialists and generalists for West Vancouver Island 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 2844

	N				
Species "I"	1	2	3	4+	Total
Salmon	1079	604	517	140	2340
Herring	273	24	4	3	304
Halibut	2	5	15	40	62
Sablefish	11	5	9	57	82
Herring SP.ON.K	0	0	0	0	0
Rockfish	7	51	481	172	711
Geoduck	32	6	1	1	40
Crab	18	14	2	5	39
Lingcod	6	550	529	185	1270
Shrimp	0	2	5	14	21
Prawns	11	10	6	13	40
Pacific cod	0	0	8	75	83
Soles	0	0	6	55	61
Intertidal clam	3	7	2	1	13
Abalone	0	0	0	0	0
Dogfish	1	1	2	37	41
Other species	17	23	51	119	210

Table 33. Combination of species landed by the various fleets for West Vancouver Island. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"																
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2340	25	43	38	0	618	1	9	1176	12	19	41	18	1	0	9	128
B	Herring	25	304	0	1	0	5	1	2	9	0	0	1	1	1	0	1	1
C	Halibut	43	0	62	11	0	45	0	0	51	0	1	1	3	0	0	3	14
D	Sablefish	38	1	11	82	0	58	1	1	63	4	1	31	28	0	0	21	38
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	618	5	45	58	0	711	2	6	666	12	10	69	52	3	0	35	115
G	Geoduck	1	1	0	1	0	2	40	1	1	0	0	0	0	7	0	0	0
H	Crab	9	2	0	1	0	6	1	39	7	0	7	0	0	0	0	0	7
I	Lingcod	1176	9	51	63	0	666	1	7	1270	14	12	78	56	2	0	36	161
J	Shrimp	12	0	0	4	0	12	0	0	14	21	14	7	7	0	0	5	9
K	Prawns	19	0	1	1	0	10	0	7	12	14	40	1	1	0	0	1	6
L	Pacific cod	41	1	1	31	0	69	0	0	78	7	1	83	53	0	0	35	58
M	Soles	18	1	3	28	0	52	0	0	56	7	1	53	61	0	0	35	61
N	Intertidal clam	1	1	0	0	0	3	7	0	2	0	0	0	0	13	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	9	1	3	21	0	35	0	0	36	5	1	35	35	0	0	41	36
Q	Other species	128	1	14	38	0	115	0	7	161	9	6	58	61	0	0	36	210

Table 34. Distribution of specialists and generalists for the Fraser River 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 1257

	N				
Species "I"	1	2	3	4+	Total
Salmon	732	308	11	2	1053
Herring	1	0	0	0	1
Halibut	0	0	0	0	0
Sablefish	0	0	0	2	2
Herring SP.ON.K	0	0	0	0	0
Rockfish	2	10	6	9	27
Geoduck	0	0	0	0	0
Crab	81	16	5	4	106
Lingcod	5	2	6	3	16
Shrimp	7	32	7	4	50
Prawns	28	16	6	5	55
Pacific cod	0	1	4	4	9
Soles	0	0	5	5	10
Intertidal clam	0	0	0	0	0
Abalone	0	0	0	0	0
Dogfish	24	2	2	2	30
Other species	14	277	14	7	312

Table 35. Combination of species landed by the various fleets for the Fraser River 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1053	0	0	0	0	5	0	10	2	31	4	1	2	0	0	0	282
B	Herring	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	0	0	2	0	0	0	1	1	1	2	2	1	0	0	2	2
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	5	0	0	2	0	27	0	7	8	6	6	5	6	0	0	5	10
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	10	0	0	1	0	7	0	106	5	1	10	1	2	0	0	1	7
I	Lingcod	2	0	0	1	0	8	0	5	16	2	4	1	1	0	0	2	4
J	Shrimp	31	0	0	1	0	6	0	1	2	50	13	2	3	0	0	1	6
K	Prawns	4	0	0	2	0	6	0	10	4	13	55	2	2	0	0	2	8
L	Pacific cod	1	0	0	2	0	5	0	1	1	2	2	9	5	0	0	4	6
M	Soles	2	0	0	1	0	6	0	2	1	3	2	5	10	0	0	1	10
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	0	0	0	2	0	5	0	1	2	1	2	4	1	0	0	30	2
Q	Other species	282	0	0	2	0	10	0	7	4	6	8	6	10	0	0	2	312

Table 36. Distribution of specialists and generalists for the B.C. Total - All areas 1980. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1980 = 6264

Species "I"	N 1	2	3	4+	Total
Salmon	1945	1399	928	433	4705
Herring	534	141	36	46	757
Halibut	29	72	91	178	370
Sablefish	9	12	15	182	218
Herring SP.ON.K	0	12	8	3	23
Rockfish	35	278	867	597	1777
Geoduck	26	22	11	8	67
Crab	101	78	61	103	343
Lingcod	23	885	950	596	2454
Shrimp	8	39	43	66	156
Prawns	51	71	65	98	285
Pacific cod	0	7	51	293	351
Soles	0	1	2	131	134
Intertidal clam	10	61	38	43	152
Abalone	9	6	4	5	24
Dogfish	11	20	22	163	216
Other species	22	286	99	320	727

Table 37. Combination of species landed by the various fleets for the B.C. Total - All areas 1980. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1980

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	4705	147	211	80	18	1264	6	68	1985	92	92	202	49	57	4	78	499
B	Herring	147	757	17	32	12	59	3	15	58	1	11	27	24	9	2	25	39
C	Halibut	211	17	370	75	2	195	4	24	231	8	24	38	8	11	4	46	67
D	Sablefish	80	32	75	218	2	178	2	19	171	9	14	113	76	6	2	94	112
E	Herring Sp.On.K	18	12	2	2	23	3	1	1	3	0	3	2	1	2	0	2	2
F	Rockfish	1264	59	195	178	3	1777	5	117	1489	50	97	307	129	50	4	170	305
G	Geoduck	6	3	4	2	1	5	67	6	5	1	3	2	0	29	5	2	14
H	Crab	68	15	24	19	1	117	6	343	107	28	80	39	17	21	2	21	67
I	Lingcod	1985	58	231	171	3	1489	5	107	2454	56	97	306	120	49	7	150	335
J	Shrimp	92	1	8	9	0	50	1	28	56	156	77	17	14	5	0	11	33
	Prawns	92	11	24	14	3	97	3	80	97	77	285	10	6	7	1	12	46
L	Pacific cod	202	27	38	113	2	307	2	39	306	17	10	351	118	15	0	120	158
M	Soles	49	24	8	76	1	129	0	17	120	14	6	118	134	2	0	86	133
N	Intertidal clam	57	9	11	6	2	50	29	21	49	5	7	15	2	152	1	11	29
O	Abalone	4	2	4	2	0	4	5	2	7	0	1	0	0	1	24	0	5
P	Dogfish	78	25	46	94	2	170	2	21	150	11	12	120	86	11	0	216	125
Q	Other species	499	39	67	112	2	305	14	67	335	33	46	158	133	29	5	125	727

Table 38. Distribution of specialists and generalists for the Queen Charlotte Islands 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 1474

	N				
Species "I"	1	2	3	4+	Total
Salmon	672	229	49	104	1054
Herring	218	27	1	3	249
Halibut	52	47	48	50	197
Sablefish	6	9	8	41	64
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	4	23	148	176
Geoduck	4	0	0	0	4
Crab	14	9	2	6	31
Lingcod	0	180	64	152	396
Shrimp	4	2	0	2	8
Prawns	1	3	0	4	8
Pacific cod	0	5	19	58	82
Soles	0	1	1	25	27
Intertidal clam	1	0	0	1	2
Abalone	7	1	0	0	8
Dogfish	1	0	0	6	7
Other species	1	7	4	121	133

Table 39. Combination of species landed by the various fleets for the Queen Charlotte Islands 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1054	28	72	12	0	100	0	9	312	1	1	54	2	1	0	0	92
B	Herring	28	249	3	2	0	2	0	0	4	0	0	2	1	0	0	1	2
C	Halibut	72	3	197	42	0	67	0	3	102	0	2	8	1	0	0	0	18
D	Sablefish	12	2	42	64	0	38	0	1	42	0	1	16	13	0	0	6	17
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	100	2	67	38	0	176	0	4	164	2	4	54	23	1	0	6	122
G	Geoduck	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
H	Crab	9	0	3	1	0	4	0	31	9	0	1	2	1	0	0	0	5
I	Lingcod	312	4	102	42	0	164	0	9	396	0	2	75	24	0	0	6	117
J	Shrimp	1	0	0	0	0	2	0	0	0	8	3	0	0	0	0	0	2
K	Prawns	1	0	2	1	0	4	0	1	2	3	8	0	1	0	1	0	3
L	Pacific cod	54	2	8	16	0	54	0	2	75	0	0	82	25	0	0	6	56
M	Soles	2	1	1	13	0	23	0	1	24	0	1	25	27	0	0	6	27
N	Intertidal clam	1	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	1
O	Abalone	0	0	0	0	0	0	0	0	0	0	1	0	0	0	8	0	0
P	Dogfish	0	1	0	6	0	6	0	0	6	0	0	6	6	0	0	7	6
Q	Other species	92	2	18	17	0	122	0	5	117	2	3	56	27	1	0	6	133

Table 40. Distribution of specialists and generalists for Chatham Sound 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 1785

	N				
Species "I"	1	2	3	4+	Total
Salmon	1191	117	20	37	1365
Herring	314	46	1	6	367
Halibut	8	26	17	29	80
Sablefish	2	1	0	28	31
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	3	12	69	84
Geoduck	5	1	0	0	6
Crab	17	10	1	11	39
Lingcod	0	34	25	71	130
Shrimp	4	9	0	6	19
Prawns	0	2	0	5	7
Pacific cod	0	4	6	35	45
Soles	0	0	1	25	26
Intertidal clam	0	7	0	0	7
Abalone	6	0	0	0	6
Dogfish	0	0	0	6	6
Other species	2	6	7	50	65

Table 41. Combination of species landed by the various fleets for the Chatham Sound 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1365	46	50	3	0	38	0	10	84	10	1	20	2	6	0	1	24
B	Herring	46	367	0	6	0	6	0	2	6	0	0	6	6	0	0	3	6
C	Halibut	50	0	80	9	0	33	0	7	46	5	4	6	1	0	0	0	6
D	Sablefish	3	6	9	31	0	27	0	1	27	0	2	23	21	0	0	6	22
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	38	6	33	27	0	84	0	9	79	4	5	33	24	0	0	6	54
G	Geoduck	0	0	0	0	0	0	6	0	0	0	0	0	0	1	0	0	0
H	Crab	10	2	7	1	0	9	0	39	10	4	3	4	1	0	0	0	11
I	Lingcod	84	6	46	27	0	79	0	10	130	6	5	39	23	0	0	6	52
J	Shrimp	10	0	5	0	0	4	0	4	6	19	2	3	0	0	0	0	4
K	Prawns	1	0	4	2	0	5	0	3	5	2	7	1	0	0	0	0	4
L	Pacific cod	20	6	6	23	0	33	0	4	39	3	1	45	24	0	0	6	34
M	Soles	2	6	1	21	0	24	0	1	23	0	0	24	26	0	0	6	26
N	Intertidal clam	6	0	0	0	0	0	1	0	0	0	0	0	0	7	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
P	Dogfish	1	3	0	6	0	6	0	0	6	0	0	6	6	0	0	6	6
Q	Other species	24	6	6	22	0	54	0	11	52	4	4	34	26	0	0	6	65

Table 42. Distribution of specialists and generalists for the Central Coast 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 2252

	N				
Species "I"	1	2	3	4+	Total
Salmon	1500	182	24	64	1770
Herring	342	17	0	0	359
Halibut	7	13	22	20	62
Sablefish	5	4	3	24	36
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	4	23	94	121
Geoduck	21	0	0	0	21
Crab	4	4	4	1	13
Lingcod	2	160	29	93	284
Shrimp	1	0	3	0	4
Prawns	14	8	7	3	32
Pacific cod	0	1	1	24	26
Soles	0	1	1	24	26
Intertidal clam	1	0	0	0	1
Abalone	13	1	1	1	16
Dogfish	0	0	0	0	0
Other species	2	5	17	86	110

Table 43. Combination of species landed by the various fleets for the Central Coast 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1770	18	32	4	0	72	0	2	234	0	4	2	1	0	1	0	65
B	Herring	16	359	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
C	Halibut	32	0	62	11	0	27	0	2	40	0	4	1	2	0	1	0	11
D	Sablefish	4	0	11	36	0	23	0	1	26	0	2	18	18	0	0	0	20
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	72	0	27	23	0	121	0	2	105	0	3	24	25	0	1	0	102
G	Geoduck	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0
H	Crab	2	0	2	1	0	2	0	13	1	0	6	0	0	0	0	0	3
I	Lingcod	234	0	40	26	0	105	0	1	284	1	6	24	23	0	1	0	90
J	Shrimp	0	0	0	0	0	0	0	0	1	4	3	0	0	0	1	0	1
K	Prawns	4	0	4	2	0	3	0	6	6	3	32	0	0	0	1	0	7
L	Pacific cod	2	0	1	18	0	24	0	0	24	0	0	26	22	0	0	0	25
M	Soles	1	0	2	18	0	25	0	0	23	0	0	22	26	0	0	0	26
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
O	Abalone	1	1	1	0	0	1	0	0	1	1	1	0	0	0	16	0	1
P	Dogfish	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q	Other species	65	0	11	20	0	102	0	3	90	1	7	25	26	0	1	0	110

Table 44. Distribution of specialists and generalists for the Johnstone Strait 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 2179

	N				
Species "I"	1	2	3	4+	Total
Salmon	1418	195	60	217	1890
Herring	5	3	2	2	12
Halibut	4	15	22	27	68
Sablefish	6	1	1	13	21
Herring SP.ON.K	0	0	0	0	0
Rockfish	2	27	149	259	437
Geoduck	2	3	0	0	5
Crab	16	8	3	12	39
Lingcod	14	175	98	253	540
Shrimp	1	3	1	0	5
Prawns	20	14	5	5	44
Pacific cod	0	1	1	30	32
Soles	0	0	2	20	22
Intertidal clam	17	5	5	12	39
Abalone	6	2	0	2	10
Dogfish	2	0	0	3	5
Other species	6	26	134	239	405

Table 45. Combination of species landed by the various fleets for the Johnstone Strait 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1890	3	42	7	0	267	1	2	395	1	3	13	5	8	1	2	247
B	Herring	3	12	0	1	0	3	0	0	3	0	1	1	1	0	0	0	3
C	Halibut	42	0	68	7	0	45	0	0	47	0	1	0	0	0	0	0	6
D	Sablefish	7	1	7	21	0	13	0	0	13	0	0	8	8	0	0	2	8
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	267	3	45	13	0	437	0	14	340	0	7	31	22	15	2	3	394
G	Geoduck	1	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	1
H	Crab	2	0	0	0	0	14	0	39	11	0	8	0	0	3	1	0	13
I	Lingcod	395	3	47	13	0	340	0	11	540	0	4	29	19	10	1	3	307
J	Shrimp	1	0	0	0	0	0	0	0	0	5	3	0	0	0	0	0	1
K	Prawns	3	1	1	0	0	7	0	8	4	3	44	1	1	2	1	0	9
L	Pacific cod	13	1	0	8	0	31	0	0	29	0	1	32	18	0	0	3	31
M	Soles	5	1	0	8	0	22	0	0	19	0	1	18	22	0	0	3	22
N	Intertidal clam	8	0	0	0	0	15	1	3	10	0	2	0	0	39	0	0	15
O	Abalone	1	0	0	0	0	2	0	1	1	0	1	0	0	0	10	0	2
P	Dogfish	2	0	0	2	0	3	0	0	3	0	0	3	3	0	0	5	3
Q	Other species	247	3	6	8	0	394	1	13	307	1	9	31	22	15	2	3	405

Table 46. Distribution of specialists and generalists for the Georgia Strait 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 2270

	N				
Species "I"	1	2	3	4+	Total
Salmon	958	93	63	113	1227
Herring	601	53	2	12	668
Halibut	0	0	0	0	0
Sablefish	0	0	0	7	7
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	33	149	183	365
Geoduck	15	14	6	1	36
Crab	40	18	15	31	104
Lingcod	26	35	76	157	294
Shrimp	7	20	8	11	46
Prawns	32	37	22	24	115
Pacific cod	1	6	6	68	81
Soles	0	0	1	47	48
Intertidal clam	16	12	11	13	52
Abalone	0	0	0	0	0
Dogfish	14	4	1	12	31
Other species	11	41	156	194	402

Table 47. Combination of species landed by the various fleets for Georgia Strait 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1227	44	0	1	0	162	0	11	137	9	19	27	10	4	0	3	170
B	Herring	44	668	0	2	0	13	0	6	8	2	6	8	5	2	0	1	15
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	1	2	0	7	0	6	0	1	4	0	0	7	6	0	0	2	7
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	162	13	0	6	0	365	0	39	227	11	33	64	41	16	0	10	355
G	Geoduck	0	0	0	0	0	0	36	1	0	0	0	0	0	16	0	0	12
H	Crab	11	6	0	1	0	39	1	104	23	4	21	14	15	3	0	3	41
I	Lingcod	137	8	0	4	0	227	0	23	294	5	18	46	26	11	0	4	229
J	Shrimp	9	2	0	0	0	11	0	4	5	46	30	2	3	0	0	1	15
K	Prawns	19	6	0	0	0	33	0	21	18	30	115	1	3	3	0	3	33
L	Pacific cod	27	8	0	7	0	64	0	14	46	2	1	81	43	1	0	12	72
M	Soles	10	5	0	6	0	41	0	15	26	3	3	43	48	1	0	11	48
N	Intertidal clam	4	2	0	0	0	16	16	3	11	0	3	1	1	52	0	0	23
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	3	1	0	2	0	10	0	3	4	1	3	12	11	0	0	31	12
Q	Other species	170	15	0	7	0	355	12	41	229	15	33	72	48	23	0	12	402

Table 48. Distribution of specialists and generalists for Victoria 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 617

	N				
Species "I"	1	2	3	4+	Total
Salmon	421	18	3	9	451
Herring	0	1	0	0	1
Halibut	0	0	0	2	2
Sablefish	0	0	0	16	16
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	2	21	55	78
Geoduck	6	3	0	1	10
Crab	36	14	1	17	68
Lingcod	7	16	16	41	80
Shrimp	2	6	0	7	15
Prawns	0	3	0	4	7
Pacific cod	1	0	3	39	43
Soles	0	0	2	40	42
Intertidal clam	3	2	0	4	9
Abalone	1	2	0	0	3
Dogfish	4	1	0	17	22
Other species	12	12	23	60	107

Table 49. Combination of species landed by the various fleets for Victoria 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	451	0	0	2	0	10	1	1	20	0	0	6	6	0	0	2	13
B	Herring	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
C	Halibut	0	0	2	1	0	1	0	1	2	1	0	1	0	1	0	0	1
D	Sablefish	2	0	1	16	0	15	0	1	15	1	0	14	15	1	0	9	15
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	10	0	1	15	0	78	0	15	54	5	4	37	38	1	0	16	78
G	Geoduck	1	0	0	0	0	0	10	1	0	0	0	0	0	2	0	0	2
H	Crab	1	0	1	1	0	15	1	68	13	12	6	0	1	4	0	1	21
I	Lingcod	20	0	2	15	0	54	0	13	80	3	3	25	25	1	0	13	56
J	Shrimp	0	0	1	1	0	5	0	12	3	15	3	0	1	3	0	0	6
K	Prawns	0	0	0	0	0	4	0	6	3	3	7	0	1	0	0	0	4
L	Pacific cod	6	0	1	14	0	37	0	0	25	0	0	43	39	0	0	16	42
M	Soles	6	0	0	15	0	38	0	1	25	1	1	39	42	0	0	16	42
N	Intertidal clam	0	0	1	1	0	1	2	4	1	3	0	0	0	9	0	0	4
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	2
P	Dogfish	2	0	0	9	0	16	0	1	13	0	0	16	16	0	0	22	17
Q	Other species	13	1	1	15	0	78	2	21	56	6	4	42	42	4	2	17	107

Table 50. Distribution of specialists and generalists for West Vancouver Island 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 2888

	N				
Species "I"	1	2	3	4+	Total
Salmon	1014	538	46	544	2242
Herring	440	76	1	6	523
Halibut	1	8	11	38	58
Sablefish	8	1	7	54	70
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	8	42	580	631
Geoduck	20	11	4	3	38
Crab	21	21	1	9	52
Lingcod	9	558	51	581	1199
Shrimp	1	3	5	19	28
Prawns	14	13	10	15	52
Pacific cod	0	1	2	55	58
Soles	0	1	0	49	50
Intertidal clam	5	8	7	4	24
Abalone	1	0	0	0	1
Dogfish	1	0	0	5	6
Other species	7	15	44	570	636

Table 51. Combination of species landed by the various fleets for West Vancouver Island 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2242	73	46	33	0	556	2	8	1122	16	21	27	17	5	0	1	546
B	Herring	73	523	0	3	0	5	1	2	6	0	1	5	5	1	0	0	7
C	Halibut	46	0	58	4	0	43	0	2	51	0	1	0	0	0	0	0	23
D	Sablefish	33	3	4	70	0	55	0	1	58	6	1	33	33	0	0	4	54
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	556	5	43	55	0	631	2	7	601	16	13	53	45	3	0	5	609
G	Geoduck	2	1	0	0	0	2	38	2	2	0	0	0	0	14	0	0	8
H	Crab	8	2	2	1	0	7	2	52	9	2	10	0	0	2	0	0	11
I	Lingcod	1122	6	51	58	0	601	2	9	1199	16	16	56	45	6	0	5	589
J	Shrimp	16	0	0	6	0	16	0	2	16	28	16	8	14	0	0	1	18
K	Prawns	21	1	1	1	0	13	0	10	16	16	52	1	7	0	0	0	14
L	Pacific cod	27	5	0	33	0	53	0	0	56	8	1	58	41	0	0	5	56
M	Soles	17	5	0	33	0	45	0	0	45	14	7	41	50	0	0	5	50
N	Intertidal clam	5	1	0	0	0	3	14	2	6	0	0	0	0	24	0	0	7
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
P	Dogfish	1	0	0	4	0	5	0	0	5	1	0	5	5	0	0	6	5
Q	Other species	546	7	23	54	0	609	8	11	589	18	14	56	50	7	0	5	636

Table 52. Distribution of specialists and generalists for Fraser River 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 1367

	N				
Species "I"	1	2	3	4+	Total
Salmon	946	257	11	12	1226
Herring	0	0	0	0	0
Halibut	0	0	0	0	0
Sablefish	0	0	0	0	0
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	7	11	16	34
Geoduck	0	0	0	0	0
Crab	69	12	13	3	97
Lingcod	0	5	2	5	12
Shrimp	8	33	9	14	64
Prawns	8	9	10	8	35
Pacific cod	0	0	0	5	5
Soles	0	4	0	6	10
Intertidal clam	0	1	0	2	3
Abalone	0	0	0	0	0
Dogfish	5	2	1	2	10
Other species	10	226	15	18	269

Table 53. Combination of species landed by the various fleets for the Fraser River 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1226	0	0	0	0	12	0	12	6	42	6	0	2	2	0	1	236
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	12	0	0	0	0	34	0	4	7	15	10	5	6	0	0	2	31
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	12	0	0	0	0	4	0	97	1	5	11	0	0	3	0	0	12
I	Lingcod	6	0	0	0	0	7	0	1	12	3	4	3	3	0	0	1	6
J	Shrimp	42	0	0	0	0	15	0	5	3	64	16	3	4	0	0	2	15
K	Prawns	6	0	0	0	0	10	0	11	4	16	35	3	3	0	0	3	8
L	Pacific cod	0	0	0	0	0	5	0	0	3	3	3	5	5	0	0	1	5
M	Soles	2	0	0	0	0	6	0	0	3	4	3	5	10	0	0	1	9
N	Intertidal clam	2	0	0	0	0	0	0	3	0	0	0	0	0	3	0	0	2
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	1	0	0	0	0	2	0	0	1	2	3	1	1	0	0	10	1
Q	Other species	236	0	0	0	0	31	0	12	6	15	8	5	9	2	0	1	269

Table 54. Distribution of specialists and generalists for the B.C. Total - All areas 1981. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1981 = 6666

	N				
Species "I"	1	2	3	4+	Total
Salmon	2030	1293	233	1029	4585
Herring	1159	247	22	57	1485
Halibut	26	65	76	180	347
Sablefish	9	8	14	137	168
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	37	268	1224	1530
Geoduck	13	16	14	5	48
Crab	118	94	44	110	366
Lingcod	27	750	269	1197	2242
Shrimp	6	51	32	73	162
Prawns	43	64	50	90	247
Pacific cod	1	3	23	195	225
Soles	0	1	0	119	120
Intertidal clam	15	30	26	47	118
Abalone	8	8	4	6	26
Dogfish	5	1	5	49	60
Other species	23	263	271	1156	1713

Table 55. Combination of species landed by the various fleets for the B.C. Total - All areas 1981. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1981

Species "I"	Species "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A Salmon	4585	244	221	67	0	1086	4	80	1845	100	76	137	46	35	6	16	1258
B Herring	244	1485	10	32	0	56	1	24	63	7	12	32	31	8	1	9	59
C Halibut	221	10	347	66	0	191	0	20	232	13	22	21	9	4	3	11	88
D Sablefish	67	32	66	168	0	127	0	10	137	11	10	71	65	2	0	36	98
E Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F Rockfish	1086	56	191	127	0	1530	2	110	1319	61	85	193	115	45	5	45	1408
G Geoduck	4	1	0	0	0	2	48	3	2	0	0	0	0	25	2	0	23
H Crab	80	24	20	10	0	110	3	366	99	27	63	22	21	15	1	6	127
I Lingcod	1845	63	232	137	0	1319	2	99	2242	59	82	203	104	38	6	45	1229
J Shrimp	100	7	13	11	0	61	0	27	59	162	65	17	22	4	1	7	67
K Prawns	76	12	22	10	0	85	0	63	82	65	247	7	15	6	3	7	85
L Pacific cod	137	32	21	71	0	193	0	22	203	17	7	225	98	1	0	34	189
M Soles	46	31	9	65	0	115	0	21	104	22	15	98	120	1	0	34	119
N Intertidal clam	35	8	4	2	0	45	25	15	38	4	6	1	1	118	2	1	61
O Abalone	6	1	3	0	0	5	2	1	6	1	3	0	0	2	26	1	6
P Dogfish	16	9	11	36	0	45	0	6	45	7	7	34	34	1	1	60	39
Q Other species	1258	59	88	98	0	1408	23	127	1229	67	85	189	119	61	6	39	1713

Table 56. Distribution of specialists and generalists for the Queen Charlotte Islands 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 1124

	N				
Species "I"	1	2	3	4+	Total
Salmon	400	234	73	48	755
Herring	204	33	1	1	239
Halibut	44	37	50	44	175
Sablefish	7	7	6	30	50
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	12	48	75	135
Geoduck	0	0	0	0	0
Crab	6	10	2	2	20
Lingcod	2	194	90	79	365
Shrimp	5	5	2	0	12
Prawns	0	1	1	0	2
Pacific cod	0	1	22	49	72
Soles	0	1	1	16	18
Intertidal clam	1	0	0	0	1
Abalone	6	0	0	0	6
Dogfish	0	0	0	8	8
Other species	0	3	1	22	26

Table 57. Combination of species landed by the various fleets for the Queen Charlotte Islands 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	755	32	64	8	0	72	0	6	297	3	1	53	0	0	0	2	1
B	Herring	32	239	1	3	0	1	0	0	1	0	0	1	1	0	0	1	1
C	Halibut	64	1	175	29	0	68	0	5	97	2	0	13	0	0	0	1	5
D	Sablefish	8	3	29	50	0	30	0	2	30	0	0	14	10	0	0	5	11
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	72	1	68	30	0	135	0	2	119	0	0	45	16	0	0	7	22
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	6	0	5	2	0	2	0	20	2	4	0	1	0	0	0	0	0
I	Lingcod	297	1	97	30	0	119	0	2	365	0	1	69	15	0	0	8	21
J	Shrimp	3	0	2	0	0	0	0	4	0	12	0	0	0	0	0	0	0
K	Prawns	1	0	0	0	0	0	0	0	1	0	2	0	0	0	0	0	1
L	Pacific cod	53	1	13	14	0	45	0	1	69	0	0	72	17	0	0	8	18
M	Soles	0	1	0	10	0	16	0	0	15	0	0	17	18	0	0	6	18
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
P	Dogfish	2	1	1	5	0	7	0	0	8	0	0	8	6	0	0	8	6
Q	Other species	1	1	5	11	0	22	0	0	21	0	1	18	18	0	0	6	26

Table 58. Distribution of specialists and generalists for the Chatham Sound 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 1501

Species "I"	N 1	2	3	4+	Total
Salmon	1299	84	28	18	1429
Herring	0	0	0	0	0
Halibut	4	24	14	14	56
Sablefish	1	1	4	15	21
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	7	22	38	68
Geoduck	0	0	0	0	0
Crab	13	7	3	3	26
Lingcod	1	55	31	38	125
Shrimp	1	6	5	4	16
Prawns	1	0	2	3	6
Pacific cod	0	2	6	26	34
Soles	0	1	0	19	20
Intertidal clam	0	0	0	0	0
Abalone	2	1	0	0	3
Dogfish	0	0	0	9	9
Other species	2	4	2	22	30

Table 59. Combination of species landed by the various fleets for Chatham Sound 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1429	0	38	6	0	30	0	5	91	12	1	17	3	0	0	3	6
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	38	0	56	7	0	22	0	2	23	1	1	4	0	0	0	0	3
D	Sablefish	6	0	7	21	0	16	0	1	15	0	0	11	11	0	0	7	11
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	30	0	22	16	0	68	0	5	57	2	2	26	18	0	0	9	22
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	5	0	2	1	0	5	0	26	4	2	3	1	0	0	0	0	4
I	Lingcod	91	0	23	15	0	57	0	4	125	7	2	30	17	0	0	9	21
J	Shrimp	12	0	1	0	0	2	0	2	7	16	3	0	0	0	0	0	2
K	Prawns	1	0	1	0	0	2	0	3	2	3	6	0	0	0	0	0	2
L	Pacific cod	17	0	4	11	0	26	0	1	30	0	0	34	19	0	0	9	18
M	Soles	3	0	0	11	0	18	0	0	17	0	0	19	20	0	0	8	18
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1
P	Dogfish	3	0	0	7	0	9	0	0	9	0	0	9	8	0	0	9	8
Q	Other species	6	0	3	11	0	22	0	4	21	2	2	18	18	0	1	8	30

Table 60. Distribution of specialists and generalists for the Central Coast 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 2254

Species "I"	N 1	2	3	4+	Total
Salmon	1514	179	58	15	1766
Herring	373	24	1	2	400
Halibut	9	9	19	16	53
Sablefish	4	2	2	22	30
Herring SP.ON.K	0	0	0	0	0
Rockfish	4	9	60	46	119
Geoduck	5	0	0	0	5
Crab	3	3	2	1	9
Lingcod	4	148	70	46	268
Shrimp	0	1	1	1	3
Prawns	10	9	3	1	23
Pacific cod	0	3	3	30	36
Soles	0	1	2	31	34
Intertidal clam	0	0	0	0	0
Abalone	6	1	0	0	7
Dogfish	3	0	0	4	7
Other species	0	5	1	29	35

Table 61. Combination of species landed by the various fleets for Central Coast 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1766	26	27	2	0	66	0	0	214	1	2	2	2	0	0	1	2
B	Herring	26	400	0	0	0	1	0	0	3	0	0	1	2	0	0	0	0
C	Halibut	27	0	53	7	0	26	0	1	33	1	1	0	0	0	0	1	3
D	Sablefish	2	0	7	30	0	22	0	1	21	1	1	19	19	0	0	3	20
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	66	1	26	22	0	119	0	2	104	2	2	31	31	0	0	3	29
G	Geoduck	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
H	Crab	0	0	1	1	0	2	0	9	2	1	5	0	0	0	0	0	2
I	Lingcod	214	3	33	21	0	104	0	2	268	1	3	33	32	0	0	2	28
J	Shrimp	1	0	1	1	0	2	0	1	1	3	2	0	0	0	0	0	1
K	Prawns	2	0	1	1	0	2	0	5	3	2	23	0	0	0	0	0	6
L	Pacific cod	2	1	0	19	0	31	0	0	33	0	0	36	32	0	0	2	25
M	Soles	2	2	0	19	0	31	0	0	32	0	0	32	34	0	0	2	25
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	1
P	Dogfish	1	0	1	3	0	3	0	0	2	0	0	2	2	0	0	7	3
Q	Other species	2	0	3	20	0	29	0	2	28	1	6	25	25	0	1	3	35

Table 62. Distribution of specialists and generalists for Johnstone Strait 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 2415

Species "I"	N 1	2	3	4+	Total
Salmon	1717	198	165	31	2111
Herring	4	3	1	2	10
Halibut	7	9	19	20	55
Sablefish	3	1	2	15	21
Herring SP.ON.K	0	0	0	0	0
Rockfish	30	149	197	55	431
Geoduck	11	3	1	0	15
Crab	18	11	4	3	36
Lingcod	6	231	196	55	488
Shrimp	0	3	2	0	5
Prawns	16	18	5	3	42
Pacific cod	0	3	2	25	30
Soles	0	3	1	24	28
Intertidal clam	10	10	11	5	36
Abalone	2	1	0	0	3
Dogfish	4	1	0	7	12
Other species	1	2	15	30	48

Table 63. Combination of species landed by the various fleets for the Johnstone Strait 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2111	3	28	4	0	232	0	5	322	1	8	9	7	7	1	3	9
B	Herring	3	10	0	0	0	3	0	0	3	0	0	0	0	0	0	0	2
C	Halibut	28	0	55	2	0	33	0	1	38	0	2	0	0	2	0	2	4
D	Sablefish	4	0	2	21	0	17	0	0	15	0	0	13	14	0	0	2	15
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	232	3	33	17	0	431	0	8	340	0	7	26	24	18	0	8	42
G	Geoduck	0	0	0	0	0	0	15	0	0	0	0	0	0	4	0	0	1
H	Crab	5	0	1	0	0	8	0	36	6	1	8	0	0	1	0	0	0
I	Lingcod	322	3	38	15	0	340	0	6	488	0	5	26	24	13	0	7	39
J	Shrimp	1	0	0	0	0	0	0	1	0	5	4	0	0	0	0	0	1
K	Prawns	8	0	2	0	0	7	0	8	5	4	42	0	0	1	0	0	3
L	Pacific cod	9	0	0	13	0	26	0	0	26	0	0	30	25	0	0	5	23
M	Soles	7	0	0	14	0	24	0	0	24	0	0	25	28	0	0	5	23
N	Intertidal clam	7	0	2	0	0	18	4	1	13	0	1	0	0	36	0	0	1
O	Abalone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0
P	Dogfish	3	0	2	2	0	8	0	0	7	0	0	5	5	0	0	12	7
Q	Other species	9	2	4	15	0	42	1	0	39	1	3	23	23	1	0	7	48

Table 64. Distribution of specialists and generalists for Georgia Strait 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 2227

	N				
Species "I"	1	2	3	4+	Total
Salmon	925	156	96	26	1203
Herring	559	58	6	9	632
Halibut	0	0	0	0	0
Sablefish	0	0	0	8	8
Herring SP.ON.K	0	0	0	0	0
Rockfish	36	184	127	68	415
Geoduck	6	13	5	2	26
Crab	36	19	13	23	91
Lingcod	28	115	108	53	304
Shrimp	10	17	7	6	40
Prawns	33	36	23	19	111
Pacific cod	2	6	12	45	65
Soles	0	1	8	29	38
Intertidal clam	19	23	11	7	60
Abalone	0	0	0	0	0
Dogfish	19	13	7	17	56
Other species	11	7	21	38	77

Table 65. Combination of species landed by the various fleets for the Georgia Strait 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"																
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1203	57	0	0	0	171	0	7	118	11	18	22	8	6	0	5	16
B	Herring	57	632	0	1	0	12	0	3	6	1	3	6	6	3	0	5	7
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	1	0	8	0	8	0	3	8	0	1	8	8	0	0	4	7
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	171	12	0	8	0	415	2	40	253	8	43	53	29	17	0	26	46
G	Geoduck	0	0	0	0	0	2	26	1	1	0	0	0	0	20	0	0	7
H	Crab	7	3	0	3	0	40	1	91	22	3	21	13	9	2	0	8	11
I	Lingcod	118	6	0	8	0	253	1	22	304	4	21	36	19	10	0	12	34
J	Shrimp	11	1	0	0	0	8	0	3	4	40	20	2	2	1	0	1	2
K	Prawns	18	3	0	1	0	43	0	21	21	20	111	7	1	2	0	8	9
L	Pacific cod	22	6	0	8	0	53	0	13	36	2	7	65	34	1	0	14	27
M	Soles	8	6	0	8	0	29	0	9	19	2	1	34	38	0	0	13	26
N	Intertidal clam	6	3	0	0	0	17	20	2	10	1	2	1	0	60	0	1	11
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	5	5	0	4	0	26	0	8	12	1	8	14	13	1	0	56	12
Q	Other species	16	7	0	7	0	46	7	11	34	2	9	27	26	11	0	12	77

Table 66. Distribution of specialists and generalists for Victoria 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 702

	N				
Species "I"	1	2	3	4+	Total
Salmon	520	5	1	4	530
Herring	0	0	0	0	0
Halibut	1	1	1	2	5
Sablefish	0	0	2	14	16
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	17	14	26	57
Geoduck	5	1	0	0	6
Crab	49	15	14	9	87
Lingcod	5	16	12	20	53
Shrimp	2	6	4	2	14
Prawns	2	2	5	3	12
Pacific cod	1	2	6	25	34
Soles	0	2	4	23	29
Intertidal clam	2	1	1	0	4
Abalone	4	1	0	0	5
Dogfish	5	1	3	15	24
Other species	14	6	5	25	50

Table 67. Combination of species landed by the various fleets for Victoria 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	530	0	1	1	0	3	0	0	5	0	0	6	3	0	0	3	4
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	1	0	5	1	0	2	0	1	2	1	0	1	0	0	0	0	1
D	Sablefish	1	0	1	16	0	14	0	4	11	1	0	14	15	0	0	9	12
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	3	0	2	14	0	57	0	17	43	1	5	24	24	0	0	13	22
G	Geoduck	0	0	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
H	Crab	0	0	1	4	0	17	1	87	15	11	8	5	5	2	0	5	14
I	Lingcod	5	0	2	11	0	43	0	15	53	2	2	19	16	0	0	12	17
J	Shrimp	0	0	1	1	0	1	0	11	2	14	4	0	0	0	0	0	1
K	Prawns	0	0	0	0	0	5	0	8	2	4	12	0	1	0	0	0	2
L	Pacific cod	6	0	1	14	0	24	0	5	19	0	0	34	26	0	0	17	23
M	Soles	3	0	0	15	0	24	0	5	16	0	1	26	29	0	0	14	21
N	Intertidal clam	0	0	0	0	0	0	0	2	0	0	0	0	0	4	0	0	1
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1
P	Dogfish	3	0	0	9	0	13	0	5	12	0	0	17	14	0	0	24	17
Q	Other species	4	0	1	12	0	22	0	14	17	1	2	23	21	1	1	17	50

Table 68. Distribution of specialists and generalists for West Vancouver Island 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 2830

	N				
Species "I"	1	2	3	4+	Total
Salmon	979	717	523	64	2283
Herring	336	70	1	6	413
Halibut	3	3	24	40	70
Sablefish	8	3	6	40	57
Herring SP.ON.K	0	0	0	0	0
Rockfish	3	26	495	91	615
Geoduck	11	25	11	0	47
Crab	25	23	13	8	69
Lingcod	11	644	526	103	1284
Shrimp	1	6	5	16	28
Prawns	10	15	13	16	54
Pacific cod	0	0	4	39	43
Soles	0	0	3	40	43
Intertidal clam	3	21	9	1	34
Abalone	3	1	0	0	4
Dogfish	1	1	0	17	19
Other species	1	9	11	41	62

Table 69. Combination of species landed by the various fleets for West Vancouver Island 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2283	71	56	13	0	544	3	15	1200	18	25	8	7	2	1	2	16
B	Herring	71	413	0	4	0	6	1	2	7	0	0	3	4	0	0	2	3
C	Halibut	56	0	70	9	0	42	0	0	63	1	2	0	1	0	0	1	4
D	Sablefish	13	4	9	57	0	40	0	3	43	3	1	27	29	1	0	9	28
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	544	6	42	40	0	615	0	10	597	6	9	38	40	0	0	16	40
G	Geoduck	3	1	0	0	0	0	47	7	2	0	0	0	0	29	0	0	5
H	Crab	15	2	0	3	0	10	7	69	14	3	13	1	1	5	0	0	5
I	Lingcod	1200	7	63	43	0	597	2	14	1284	16	24	41	40	0	0	17	43
J	Shrimp	18	0	1	3	0	6	0	3	16	28	18	5	5	0	0	2	5
K	Prawns	25	0	2	1	0	9	0	13	24	18	54	1	1	0	0	0	3
L	Pacific cod	8	3	0	27	0	38	0	1	41	5	1	43	39	0	0	15	33
M	Soles	7	4	1	29	0	40	0	1	40	5	1	39	43	0	0	16	34
N	Intertidal clam	2	0	0	1	0	0	29	5	0	0	0	0	0	34	0	0	5
O	Abalone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
P	Dogfish	2	2	1	9	0	16	0	0	17	2	0	15	16	0	0	19	13
Q	Other species	16	3	4	28	0	40	5	5	43	5	3	33	34	5	0	13	62

Table 70. Distribution of specialists and generalists for the Fraser River 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 1440

	N				
Species "I"	1	2	3	4+	Total
Salmon	1021	236	16	4	1277
Herring	7	1	0	0	8
Halibut	0	0	0	0	0
Sablefish	0	0	0	0	0
Herring SP.ON.K	0	0	0	0	0
Rockfish	4	9	13	9	35
Geoduck	0	0	0	0	0
Crab	74	15	12	4	105
Lingcod	1	8	3	2	14
Shrimp	7	34	16	8	65
Prawns	10	13	17	9	49
Pacific cod	0	0	1	2	3
Soles	1	0	0	3	4
Intertidal clam	0	0	0	0	0
Abalone	0	0	0	0	0
Dogfish	11	2	0	0	13
Other species	7	198	9	7	221

Table 71. Combination of species landed by the various fleets for the Fraser River 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1277	0	0	0	0	12	0	11	6	39	9	0	2	0	0	0	205
B	Herring	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	12	0	0	0	0	35	0	7	7	12	15	3	3	0	0	2	9
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	11	0	0	0	0	7	0	105	1	7	19	1	0	0	0	0	5
I	Lingcod	6	0	0	0	0	7	0	1	14	2	3	1	1	0	0	0	3
J	Shrimp	39	0	0	0	0	12	0	7	2	65	24	1	3	0	0	0	10
K	Prawns	9	0	0	0	0	15	0	19	3	24	49	2	2	0	0	0	7
L	Pacific cod	0	0	0	0	0	3	0	1	1	1	2	3	1	0	0	0	2
M	Soles	2	0	0	0	0	3	0	0	1	3	2	1	4	0	0	0	3
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	13	0
Q	Other species	205	1	0	0	0	9	0	5	3	10	7	2	3	0	0	0	221

Table 72. Distribution of specialists and generalists for the B.C. Total - All areas 1982. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1982 = 6432

Species "I"	N 1	2	3	4+	Total
Salmon	2083	1313	874	259	4529
Herring	1002	197	24	35	1258
Halibut	21	54	81	147	303
Sablefish	7	5	18	103	133
Herring SP.ON.K	0	0	0	0	0
Rockfish	32	266	831	355	1484
Geoduck	7	24	17	5	53
Crab	122	93	64	73	352
Lingcod	31	394	912	357	2194
Shrimp	4	54	49	57	164
Prawns	39	67	69	76	251
Pacific cod	0	4	34	148	186
Soles	0	1	3	87	91
Intertidal clam	13	38	35	22	108
Abalone	13	4	2	1	20
Dogfish	8	6	11	68	93
Other species	10	210	60	152	432

Table 73. Combination of species landed by the various fleets for the B.C. Total - All areas 1982. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1982

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	4529	208	203	47	0	1023	4	68	1791	103	84	110	31	23	3	30	272
B	Herring	208	1258	3	19	0	43	2	17	42	1	4	20	20	4	1	11	32
C	Halibut	203	3	303	54	0	159	0	17	206	8	13	21	5	3	0	17	29
D	Sablefish	47	19	54	133	0	99	0	20	102	8	6	63	58	1	0	36	69
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	1023	43	159	99	0	1484	2	104	1257	43	93	156	88	40	1	68	166
G	Geoduck	4	2	0	0	0	2	53	9	3	0	0	0	0	38	1	0	16
H	Crab	68	17	17	20	0	104	9	352	83	35	70	23	16	14	0	17	43
I	Lingcod	1791	42	206	102	0	1257	3	83	2194	63	87	164	74	29	1	64	152
J	Shrimp	103	1	8	8	0	43	0	35	63	164	69	10	11	2	0	7	25
K	Prawns	84	4	13	6	0	93	0	70	87	69	251	10	5	5	0	11	34
L	Pacific cod	110	20	21	63	0	156	0	23	164	10	10	186	82	1	0	48	82
M	Soles	31	20	5	58	0	88	0	16	74	11	5	82	91	0	0	41	80
N	Intertidal clam	23	4	3	1	0	40	38	14	29	2	5	1	0	108	1	1	23
O	Abalone	3	1	0	0	0	1	1	0	1	0	0	0	0	1	20	0	3
P	Dogfish	30	11	17	36	0	68	0	17	64	7	11	48	41	1	0	93	50
Q	Other species	272	32	29	69	0	166	16	43	152	25	34	82	80	23	3	50	432

Table 74. Distribution of specialists and generalists for the Queen Charlotte Islands 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 1012

Species "I"	N 1	2	3	4+	Total
Salmon	297	225	63	51	636
Herring	193	27	2	2	224
Halibut	65	42	52	32	191
Sablefish	6	0	3	16	25
Herring SP.ON.K	0	0	0	0	0
Rockfish	4	16	46	69	135
Geoduck	0	0	0	0	0
Crab	9	4	3	0	16
Lingcod	1	185	90	75	351
Shrimp	3	1	1	0	5
Prawns	2	1	1	0	4
Pacific cod	0	3	15	48	66
Soles	0	0	2	23	25
Intertidal clam	0	0	0	0	0
Abalone	8	1	0	0	9
Dogfish	0	0	0	3	3
Other species	1	3	1	23	28

Table 75. Combination of species landed by the various fleets for the Queen Charlotte Islands 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	636	28	75	3	0	73	0	3	281	0	1	40	0	0	1	0	2
B	Herring	28	224	1	1	0	2	0	0	4	0	0	2	2	0	0	0	1
C	Halibut	75	1	191	6	0	57	0	4	97	1	0	4	0	0	0	0	1
D	Sablefish	3	1	6	25	0	16	0	0	18	0	0	13	12	0	0	1	11
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	73	2	57	16	0	135	0	0	117	1	0	43	21	0	0	1	20
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	3	0	4	0	0	0	0	16	2	1	0	0	0	0	0	0	0
I	Lingcod	281	4	97	18	0	117	0	2	351	0	1	62	22	0	0	2	22
J	Shrimp	0	0	1	0	0	1	0	1	0	5	0	0	0	0	0	0	0
K	Prawns	1	0	0	0	0	0	0	0	1	0	4	0	0	0	0	0	1
L	Pacific cod	40	2	4	13	0	43	0	0	62	0	0	66	24	0	0	3	23
M	Soles	0	2	0	12	0	21	0	0	22	0	0	24	25	0	0	3	23
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0
P	Dogfish	0	0	0	1	0	1	0	0	2	0	0	3	3	0	0	3	3
Q	Other species	2	1	1	11	0	20	0	0	22	0	1	23	23	0	0	3	28

Table 76. Distribution of specialists and generalists for Chatham Sound 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 1485

	N				
Species "I"	1	2	3	4+	Total
Salmon	1215	107	36	28	1386
Herring	0	2	0	1	3
Halibut	7	33	18	17	75
Sablefish	2	1	2	9	14
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	10	27	50	88
Geoduck	0	0	0	0	0
Crab	21	8	6	4	39
Lingcod	0	81	41	52	174
Shrimp	2	6	4	5	17
Prawns	3	2	5	3	13
Pacific cod	0	1	6	37	44
Soles	0	0	1	27	28
Intertidal clam	0	0	0	0	0
Abalone	0	0	0	1	1
Dogfish	0	0	0	5	5
Other species	2	1	7	31	41

Table 77. Combination of species landed by the various fleets for Chatham Sound 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1386	2	50	0	0	48	0	10	131	8	2	16	2	0	1	0	6
B	Herring	2	3	0	1	0	1	0	0	1	0	0	1	1	0	0	0	1
C	Halibut	50	0	75	0	0	25	0	5	36	2	2	3	0	0	1	0	4
D	Sablefish	0	1	0	14	0	10	0	0	9	0	1	10	9	0	0	4	10
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	48	1	25	10	0	88	0	2	80	3	2	35	25	0	0	5	28
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	10	0	5	0	0	2	0	39	5	4	3	1	0	0	1	0	5
I	Lingcod	131	1	36	9	0	80	0	5	174	4	2	40	26	0	0	4	29
J	Shrimp	8	0	2	0	0	3	0	4	4	17	7	1	0	0	0	0	3
K	Prawns	2	0	2	1	0	2	0	3	2	7	13	0	0	0	0	0	5
L	Pacific cod	16	1	3	10	0	35	0	1	40	1	0	44	28	0	0	5	28
M	Soles	2	1	0	9	0	25	0	0	26	0	0	28	28	0	0	5	28
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	1	0	1	0	0	0	0	1	0	0	0	0	0	0	1	0	0
P	Dogfish	0	0	0	4	0	5	0	0	4	0	0	5	5	0	0	5	5
Q	Other species	6	1	4	10	0	28	0	5	29	3	5	28	28	0	0	5	41

Table 78. Distribution of specialists and generalists for the Central Coast 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 2112

	N				
Species "I"	1	2	3	4+	Total
Salmon	1278	188	52	20	1538
Herring	464	24	0	0	488
Halibut	6	5	11	15	37
Sablefish	5	1	1	14	21
Herring SP.ON.K	0	0	0	0	0
Rockfish	2	14	48	45	109
Geoduck	18	0	0	0	18
Crab	6	2	1	0	9
Lingcod	2	166	58	45	271
Shrimp	2	2	1	1	6
Prawns	4	12	1	2	19
Pacific cod	0	0	1	25	26
Soles	0	0	2	30	32
Intertidal clam	0	0	0	0	0
Abalone	4	1	0	0	5
Dogfish	0	0	0	3	3
Other species	1	13	1	28	43

Table 79. Combination of species landed by the various fleets for the Central Coast 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1538	24	27	0	0	65	0	0	226	0	1	4	3	0	0	1	4
B	Herring	24	488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	27	0	37	0	0	16	0	0	27	1	1	1	1	0	0	0	2
D	Sablefish	0	0	0	21	0	15	0	0	15	0	0	11	14	0	0	1	14
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	65	0	16	15	0	109	0	0	101	1	2	24	31	0	0	2	28
G	Geoduck	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0
H	Crab	0	0	0	0	0	0	0	9	0	1	2	0	0	0	0	0	1
I	Lingcod	226	0	27	15	0	101	0	0	271	1	2	24	30	0	0	2	28
J	Shrimp	0	0	1	0	0	1	0	1	1	6	4	0	1	0	0	0	1
K	Prawns	1	0	1	0	0	2	0	2	2	4	19	0	1	0	0	0	10
L	Pacific cod	4	0	1	11	0	24	0	0	24	0	0	26	23	0	0	3	21
M	Soles	3	0	1	14	0	31	0	0	30	1	1	23	32	0	0	3	26
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1
P	Dogfish	1	0	0	1	0	2	0	0	2	0	0	3	3	0	0	3	2
Q	Other species	4	0	2	14	0	28	0	1	28	1	10	21	26	0	1	2	43

Table 80. Distribution of specialists and generalists for the Johnstone Strait 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 2225

	N				
Species "I"	1	2	3	4+	Total
Salmon	1450	286	149	33	1918
Herring	0	2	2	2	6
Halibut	2	13	20	20	55
Sablefish	4	0	1	11	16
Herring SP.ON.K	0	0	0	0	0
Rockfish	35	122	171	60	388
Geoduck	7	6	0	0	13
Crab	27	15	19	9	70
Lingcod	12	306	179	57	554
Shrimp	1	1	3	0	5
Prawns	14	23	10	3	50
Pacific cod	0	0	2	28	30
Soles	0	0	4	27	31
Intertidal clam	4	1	4	2	11
Abalone	0	1	0	0	1
Dogfish	3	0	1	2	6
Other species	14	20	14	28	76

Table 81. Combination of species landed by the various fleets for the Johnstone Strait 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1918	2	37	1	0	196	0	10	411	1	8	5	5	1	0	1	13
B	Herring	2	6	0	0	0	4	0	0	4	0	1	0	0	0	0	0	1
C	Halibut	37	0	55	2	0	34	0	1	38	1	0	0	0	0	0	0	0
D	Sablefish	1	0	2	16	0	11	0	0	11	1	0	10	9	0	0	0	9
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	196	4	34	11	0	388	0	28	291	0	10	29	30	7	0	2	40
G	Geoduck	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	6
H	Crab	10	0	1	0	0	28	0	70	21	0	17	1	1	1	0	0	2
I	Lingcod	411	4	38	11	0	291	0	21	554	0	4	25	24	6	0	3	34
J	Shrimp	1	0	1	1	0	0	0	0	0	5	2	0	0	0	0	0	2
K	Prawns	8	1	0	0	0	10	0	17	4	2	50	0	1	0	1	0	8
L	Pacific cod	5	0	0	10	0	29	0	1	25	0	0	30	29	0	0	2	25
M	Soles	5	0	0	9	0	30	0	1	24	0	1	29	31	0	0	2	25
N	Intertidal clam	1	0	0	0	0	7	0	1	6	0	0	0	0	11	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0
P	Dogfish	1	0	0	0	0	2	0	0	3	0	0	2	2	0	0	6	2
Q	Other species	13	1	0	9	0	40	6	2	34	2	8	25	25	0	0	2	76

Table 82. Distribution of specialists and generalists for the Georgia Strait 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 2189

Species "I"	N 1	2	3	4+	Total
Salmon	1037	143	60	18	1258
Herring	575	52	4	3	634
Halibut	0	0	1	1	2
Sablefish	0	0	0	7	7
Herring SP.ON.K	0	0	0	0	0
Rockfish	26	116	77	48	267
Geoduck	15	5	3	1	24
Crab	41	22	11	10	84
Lingcod	21	89	63	40	213
Shrimp	14	25	12	10	61
Prawns	32	34	22	14	102
Pacific cod	2	5	9	31	47
Soles	0	5	5	24	34
Intertidal clam	2	3	5	0	10
Abalone	0	0	0	0	0
Dogfish	7	5	3	9	24
Other species	10	14	16	30	70

Table 83. Combination of species landed by the various fleets for the Georgia Strait 1983.

Summary Statistics for 1983

Number of vessels landing at least
Species "I" and at least Species "II"

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1258	44	1	1	0	112	0	8	86	23	27	10	2	0	0	3	7
B	Herring	44	634	0	0	0	6	0	2	7	0	2	3	1	1	0	3	5
C	Halibut	1	0	2	0	0	1	0	0	2	0	0	1	1	0	0	1	1
D	Sablefish	1	0	0	7	0	7	0	1	6	0	0	6	6	0	0	2	6
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	112	6	1	7	0	267	2	23	152	13	28	35	25	3	0	9	40
G	Geoduck	0	0	0	0	0	2	24	0	1	0	0	0	0	4	0	0	7
H	Crab	8	2	0	1	0	23	0	84	12	9	13	3	5	0	0	2	7
I	Lingcod	86	7	2	6	0	152	1	12	213	4	18	26	19	1	0	9	32
J	Shrimp	23	0	0	0	0	13	0	9	4	61	27	2	2	0	0	1	3
K	Prawns	27	2	0	0	0	28	0	13	18	27	102	3	0	1	0	1	5
L	Pacific cod	10	3	1	6	0	35	0	3	26	2	3	47	30	0	0	9	25
M	Soles	2	1	1	6	0	25	0	5	19	2	0	30	34	0	0	8	23
N	Intertidal clam	0	1	0	0	0	3	4	0	1	0	1	0	0	10	0	0	3
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	3	3	1	2	0	9	0	2	9	1	1	9	8	0	0	24	8
Q	Other species	7	5	1	6	0	40	7	7	32	3	5	25	23	3	0	9	70

Table 84. Distribution of specialists and generalists for Victoria 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 188

	N				
Species "I"	1	2	3	4+	Total
Salmon	40	1	0	1	42
Herring	0	0	0	0	0
Halibut	1	0	0	1	2
Sablefish	0	0	0	14	14
Herring SP.ON.K	0	0	0	0	0
Rockfish	0	11	6	25	42
Geoduck	1	2	0	0	3
Crab	43	12	8	11	74
Lingcod	6	13	7	23	49
Shrimp	3	7	3	4	17
Prawns	3	3	1	2	9
Pacific cod	1	4	3	23	31
Soles	0	2	2	22	26
Intertidal clam	0	0	0	0	0
Abalone	3	2	0	0	5
Dogfish	1	1	1	1	4
Other species	13	8	5	23	49

Table 85. Combination of species landed by the various fleets for Victoria 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	42	0	0	1	0	1	0	0	2	0	0	1	1	0	0	0	1
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	0	0	2	0	0	1	0	0	1	0	0	1	0	0	0	0	0
D	Sablefish	1	0	0	14	0	14	0	3	14	0	0	14	14	0	0	1	14
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	1	0	1	14	0	42	0	14	36	4	1	21	20	0	0	1	23
G	Geoduck	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	2
H	Crab	0	0	0	3	0	14	0	74	14	12	5	7	7	0	0	1	12
I	Lingcod	2	0	1	14	0	36	0	14	49	3	1	21	18	0	0	1	22
J	Shrimp	0	0	0	0	0	4	0	12	3	17	4	0	0	0	0	0	2
K	Prawns	0	0	0	0	0	1	0	5	1	4	9	0	0	0	0	0	0
L	Pacific cod	1	0	1	14	0	21	0	7	21	0	0	31	26	0	0	3	23
M	Soles	1	0	0	14	0	20	0	7	18	0	0	26	26	0	0	2	22
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	2
P	Dogfish	0	0	0	1	0	1	0	1	1	0	0	3	2	0	0	4	1
Q	Other species	1	0	0	14	0	23	2	12	22	2	0	23	22	0	2	1	49

Table 86. Distribution of specialists and generalists for West Vancouver Island 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 2513

	N				
Species "I"	1	2	3	4+	Total
Salmon	993	539	487	77	2096
Herring	210	34	2	6	252
Halibut	3	7	12	22	44
Sablefish	11	3	3	30	47
Herring SP.ON.K	0	0	0	0	0
Rockfish	4	34	460	103	601
Geoduck	26	11	4	0	41
Crab	36	11	12	14	73
Lingcod	6	489	491	108	1094
Shrimp	2	3	8	10	23
Prawns	9	5	11	13	38
Pacific cod	2	0	1	43	46
Soles	0	1	1	44	46
Intertidal clam	0	3	4	0	7
Abalone	0	0	0	0	0
Dogfish	0	0	0	5	5
Other species	10	24	25	76	135

Table 87. Combination of species landed by the various fleets for West Vancouver Island 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	2096	38	35	7	0	525	1	20	1023	16	20	12	13	1	0	2	73
B	Herring	38	252	0	2	0	6	0	1	7	0	0	5	5	0	0	1	4
C	Halibut	35	0	44	4	0	26	0	2	34	0	1	0	0	0	0	0	8
D	Sablefish	7	2	4	47	0	33	0	0	33	1	0	28	28	0	0	3	27
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	525	6	26	33	0	601	0	18	571	4	9	41	43	0	0	4	83
G	Geoduck	1	0	0	0	0	0	41	4	0	0	0	0	0	5	0	0	9
H	Crab	20	1	2	0	0	18	4	73	22	2	9	1	1	1	0	0	4
I	Lingcod	1023	7	34	33	0	571	0	22	1094	8	12	43	41	1	0	4	97
J	Shrimp	16	0	0	1	0	4	0	2	8	23	18	1	4	0	0	0	1
K	Prawns	20	0	1	0	0	9	0	9	12	18	38	0	3	0	0	0	1
L	Pacific cod	12	5	0	28	0	41	0	1	43	1	0	46	41	0	0	5	38
M	Soles	13	5	0	28	0	43	0	1	41	4	3	41	46	0	0	5	38
N	Intertidal clam	1	0	0	0	0	0	5	1	1	0	0	0	0	7	0	0	3
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	2	1	0	3	0	4	0	0	4	0	0	5	5	0	0	5	5
Q	Other species	73	4	8	27	0	83	9	4	97	1	1	38	38	3	0	5	135

Table 88. Distribution of specialists and generalists for the Fraser River 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 1415

	N				
Species "I"	1	2	3	4+	Total
Salmon	1092	170	12	5	1279
Herring	0	0	0	0	0
Halibut	0	0	0	0	0
Sablefish	1	0	0	0	1
Herring SP.ON.K	0	0	0	0	0
Rockfish	1	7	7	5	20
Geoduck	0	0	0	0	0
Crab	71	13	9	0	93
Lingcod	3	3	2	2	10
Shrimp	10	30	10	7	57
Prawns	11	11	11	6	39
Pacific cod	0	1	2	4	7
Soles	0	0	1	5	6
Intertidal clam	0	0	0	0	0
Abalone	0	0	0	0	0
Dogfish	4	1	2	1	8
Other species	11	128	7	3	149

Table 89. Combination of species landed by the various fleets for the Fraser River 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	1279	0	0	0	0	10	0	12	4	34	12	3	2	0	0	1	133
B	Herring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C	Halibut	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	Sablefish	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	10	0	0	0	0	20	0	2	5	6	6	5	4	0	0	2	2
G	Geoduck	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H	Crab	12	0	0	0	0	2	0	93	0	4	7	0	0	0	0	1	5
I	Lingcod	4	0	0	0	0	5	0	0	10	1	0	2	2	0	0	1	2
J	Shrimp	34	0	0	0	0	6	0	4	1	57	20	3	4	0	0	0	3
K	Prawns	12	0	0	0	0	6	0	7	0	20	39	2	3	0	0	1	2
L	Pacific cod	3	0	0	0	0	5	0	0	2	3	2	7	3	0	0	1	3
M	Soles	2	0	0	0	0	4	0	0	2	4	3	3	6	0	0	1	3
N	Intertidal clam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O	Abalone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Dogfish	1	0	0	0	0	2	0	1	1	0	1	1	1	0	0	8	2
Q	Other species	133	0	0	0	0	2	0	5	2	3	2	3	3	0	0	2	149

Table 90. Distribution of specialists and generalists for B.C. Total - All areas 1983. Number of different species (N) landed by species 'I' fishermen.

Total number of vessels reporting landings in 1983 = 6145

	N				
Species "I"	1	2	3	4+	Total
Salmon	2171	1254	750	284	4459
Herring	875	201	15	31	1122
Halibut	21	68	85	142	316
Sablefish	11	4	3	65	83
Herring SP.ON.K	0	0	0	0	0
Rockfish	45	213	700	352	1310
Geoduck	21	19	8	3	51
Crab	132	95	62	80	369
Lingcod	27	839	788	366	2020
Shrimp	8	57	45	48	158
Prawns	28	62	60	71	221
Pacific cod	1	5	18	125	149
Soles	0	1	2	88	91
Intertidal clam	4	7	10	5	26
Abalone	8	6	0	2	16
Dogfish	3	4	5	31	43
Other species	17	171	71	170	429

Table 91. Combination of species landed by the various fleets for the B.C. Total - All areas 1983. Number of vessels landing at least species 'I' and species 'II'.

Summary Statistics for 1983

Species "I"		Species "II"															
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A	Salmon	4459	199	231	17	0	934	1	93	1690	94	98	80	28	3	3	14	257
B	Herring	199	1122	5	10	0	38	2	15	42	1	5	18	13	1	1	7	22
C	Halibut	231	5	316	15	0	153	0	25	211	8	13	14	3	1	1	9	36
D	Sablefish	17	10	15	83	0	64	0	8	67	4	1	52	51	0	0	13	52
E	Herring Sp.On.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F	Rockfish	934	38	153	64	0	1310	2	104	1112	36	69	122	86	11	0	32	178
G	Geoduck	1	2	0	0	0	2	51	6	2	0	0	0	0	8	1	0	22
H	Crab	93	15	25	8	0	104	6	369	100	37	55	16	17	5	1	5	39
I	Lingcod	1690	42	211	67	0	1112	2	100	2020	36	69	133	81	8	0	31	201
J	Shrimp	94	1	8	4	0	36	0	37	36	158	73	8	13	0	0	1	16
K	Prawns	98	5	13	1	0	69	0	55	69	73	221	7	8	1	1	3	29
L	Pacific cod	80	18	14	52	0	122	0	16	133	8	7	149	80	0	0	21	78
M	Soles	28	13	3	51	0	86	0	17	81	13	8	80	91	0	0	20	78
N	Intertidal clam	3	1	1	0	0	11	8	5	8	0	1	0	0	26	0	0	6
O	Abalone	3	1	1	0	0	0	1	1	0	0	1	0	0	0	16	0	4
P	Dogfish	14	7	9	13	0	32	0	5	31	1	3	21	20	0	0	43	25
Q	Other species	257	22	36	52	0	178	22	39	201	16	29	78	78	6	4	25	429

Table 92. Distribution of specialists and generalists for the Queen Charlotte Islands 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 1172

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	484	255	82	56	877
HERRING	134	41	2	2	179
HALIBUT	39	40	52	69	200
SABLEFISH	10	4	9	34	57
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	3	6	61	83	153
GEODUCK	0	1	0	0	1
CRAB	9	6	4	8	27
LINGCOD	2	203	95	94	394
SHRIMP	4	2	1	0	7
PRAWNS	0	1	3	0	4
PACIFIC COD	0	1	3	35	39
SOLES	1	1	4	19	25
INTERTIDAL CLAM	0	0	0	0	0
ABALONE	2	2	1	0	5
DOGFISH	0	0	0	1	1
OTHER SPECIES	2	1	1	20	24

Table 93. Combination of species landed by the various fleets for the Queen Charlotte Islands 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	877	44	105	15	0	90	0	9	320	0	1	14	0	0	2	0	0
B HERRING	44	179	3	0	0	1	0	0	3	0	0	0	0	0	0	0	0
C HALIBUT	105	3	200	35	0	74	0	10	124	1	1	11	1	0	0	0	5
D SABLEFISH	15	0	35	57	0	29	0	3	37	0	0	13	12	0	0	1	12
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	90	1	74	29	0	153	0	7	144	0	1	34	21	0	0	1	19
G GEODUCK	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0
H CRAB	9	0	10	3	0	7	0	27	12	0	0	2	1	0	0	0	2
I LINGCOD	320	3	124	37	0	144	0	12	394	0	1	36	21	0	1	1	20
J SHRIMP	0	0	1	0	0	0	0	0	0	7	2	1	0	0	0	0	0
K PRAWNS	1	0	1	0	0	1	0	0	1	2	4	0	0	0	0	0	1
L PACIFIC COD	14	0	11	13	0	34	0	2	36	1	0	39	21	0	0	1	18
M SOLES	0	0	1	12	0	21	0	1	21	0	0	21	25	0	0	1	17
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	2	0	0	0	0	0	1	0	1	0	0	0	0	0	5	0	0
P DOGFISH	0	0	0	1	0	1	0	0	1	0	0	1	1	0	0	1	1
Q OTHER SPECIES	0	0	5	12	0	19	0	2	20	0	1	18	17	0	0	1	24

Table 94. Distribution of specialists and generalists for Chatham Sound 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 1638

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	1120	194	44	21	1379
HERRING	153	63	2	5	223
HALIBUT	11	34	17	21	83
SABLEFISH	1	1	2	18	22
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	2	12	32	48	94
GEODUCK	7	1	0	0	8
CRAB	18	8	4	7	37
LINGCOD	0	92	44	51	187
SHRIMP	1	6	2	5	14
PRAWNS	6	3	3	6	18
PACIFIC COD	0	1	3	31	35
SOLES	0	0	1	25	26
INTERTIDAL CLAM	0	0	0	0	0
ABALONE	4	1	1	0	6
DOGFISH	0	0	0	3	3
OTHER SPECIES	1	2	4	35	42

Table 95. Combination of species landed by the various fleets for Chatham Sound 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	1379	67	56	7	0	48	0	12	146	7	5	11	3	0	1	0	8
B HERRING	67	223	0	3	0	6	0	1	5	0	0	4	4	0	0	0	5
C HALIBUT	56	0	83	9	0	25	0	4	37	2	3	6	0	0	1	0	10
D SABLEFISH	7	3	9	22	0	17	0	1	18	1	2	13	12	0	0	1	15
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	48	6	25	17	0	94	0	7	81	4	4	31	24	0	0	3	35
G GEODUCK	0	0	0	0	0	0	8	0	0	0	0	0	0	0	1	0	0
H CRAB	12	1	4	1	0	7	0	37	8	2	4	1	0	0	0	0	6
I LINGCOD	146	5	37	18	0	81	0	8	187	5	6	32	25	0	0	3	35
J SHRIMP	7	0	2	1	0	4	0	2	5	14	6	0	0	0	0	0	4
K PRAWNS	5	0	3	2	0	4	0	4	6	6	18	2	1	0	0	1	7
L PACIFIC COD	11	4	6	13	0	31	0	1	32	0	2	35	26	0	0	3	28
M SOLES	3	4	0	12	0	24	0	0	25	0	1	26	26	0	0	3	23
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	1	0	1	0	0	0	1	0	0	0	0	0	0	0	6	0	0
P DOGFISH	0	0	0	1	0	3	0	0	3	0	1	3	3	0	0	3	2
Q OTHER SPECIES	8	5	10	15	0	35	0	6	35	4	7	28	23	0	0	2	42

Table 96. Distribution of specialists and generalists for the Central Coast 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 1754

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	968	202	53	12	1235
HERRING	395	66	2	4	467
HALIBUT	8	6	11	9	34
SABLEFISH	7	0	0	21	28
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	2	14	50	37	103
GEODUCK	13	1	0	0	14
CRAB	8	2	1	1	12
LINGCOD	0	136	57	34	227
SHRIMP	2	6	2	2	12
PRAWNS	19	13	5	3	40
PACIFIC COD	1	0	0	25	26
SOLES	0	1	0	24	25
INTERTIDAL CLAM	0	0	0	0	0
ABALONE	4	1	0	0	5
DOGFISH	0	0	0	1	1
OTHER SPECIES	0	6	2	26	34

Table 97. Combination of species landed by the various fleets for the Central Coast 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	1235	68	19	2	0	58	0	0	187	2	5	0	0	0	0	0	4
B HERRING	68	467	0	3	0	4	0	0	5	0	1	3	4	0	0	0	3
C HALIBUT	19	0	34	2	0	13	0	1	19	1	1	0	0	0	0	0	2
D SABLEFISH	2	3	2	28	0	20	0	0	19	0	0	18	19	0	0	0	16
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	58	4	13	20	0	103	0	2	92	1	3	25	24	0	0	1	25
G GEODUCK	0	0	0	0	0	0	14	0	0	0	0	0	0	0	1	0	0
H CRAB	0	0	1	0	0	2	0	12	1	1	3	0	0	0	0	0	1
I LINGCOD	187	5	19	19	0	92	0	1	227	0	3	23	21	0	0	1	22
J SHRIMP	2	0	1	0	0	1	0	1	0	12	9	0	0	0	0	0	4
K PRAWNS	5	1	1	0	0	3	0	3	3	9	40	1	1	0	0	0	9
L PACIFIC COD	0	3	0	18	0	25	0	0	23	0	1	26	23	0	0	1	21
M SOLES	0	4	0	19	0	24	0	0	21	0	1	23	25	0	0	1	20
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0	0
P DOGFISH	0	0	0	0	0	1	0	0	1	0	0	1	1	0	0	1	1
Q OTHER SPECIES	4	3	2	16	0	25	0	1	22	4	9	21	20	0	0	1	34

Table 98. Distribution of specialists and generalists for the Johnstone Strait 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 1611

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	946	166	120	33	1265
HERRING	2	1	2	0	5
HALIBUT	7	11	14	24	56
SABLEFISH	3	1	1	9	14
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	46	106	120	63	335
GEODUCK	10	8	4	0	22
CRAB	33	15	9	6	63
LINGCOD	13	211	131	63	418
SHRIMP	2	1	4	2	9
PRAWNS	31	19	15	8	73
PACIFIC COD	0	1	2	26	29
SOLES	0	0	0	26	26
INTERTIDAL CLAM	0	0	4	1	5
ABALONE	1	1	2	0	4
DOGFISH	4	4	1	7	16
OTHER SPECIES	19	17	18	28	82

Table 99. Combination of species landed by the various fleets for the Johnstone Strait 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	1265	1	36	3	0	149	0	10	275	2	17	5	4	1	0	5	11
B HERRING	1	5	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0
C HALIBUT	36	0	56	2	0	31	0	2	40	0	0	0	0	0	0	3	1
D SABLEFISH	3	0	2	14	0	10	0	0	9	0	1	6	6	0	0	2	8
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	149	2	31	10	0	335	0	15	251	2	15	27	25	1	0	8	38
G GEODUCK	0	0	0	0	0	0	22	0	0	0	0	0	0	3	1	0	12
H CRAB	10	0	2	0	0	15	0	63	10	0	13	0	0	0	0	0	2
I LINGCOD	275	2	40	9	0	251	0	10	418	2	12	28	26	1	0	8	38
J SHRIMP	2	0	0	0	0	2	0	0	2	9	7	0	0	0	0	0	3
K PRAWNS	17	0	0	1	0	15	0	13	12	7	73	0	0	1	2	0	7
L PACIFIC COD	5	0	0	6	0	27	0	0	28	0	0	29	26	0	0	3	21
M SOLES	4	0	0	6	0	25	0	0	26	0	0	26	26	0	0	3	21
N INTERTIDAL CLAM	1	0	0	0	0	1	3	0	1	0	1	0	0	5	0	0	4
O ABALONE	0	0	0	0	0	0	1	0	0	0	2	0	0	0	4	0	2
P DOGFISH	5	0	3	2	0	8	0	0	8	0	0	3	3	0	0	16	6
Q OTHER SPECIES	11	0	1	8	0	38	12	2	38	3	7	21	21	4	2	6	82

Table 100. Distribution of specialists and generalists for the Georgia Strait 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 2216

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	959	143	43	16	1161
HERRING	645	80	3	3	731
HALIBUT	0	0	0	0	0
SABLEFISH	1	0	0	6	7
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	32	86	62	46	226
GEODUCK	13	5	3	0	21
CRAB	56	21	15	11	103
LINGCOD	19	59	51	34	163
SHRIMP	21	24	11	15	71
PRAWNS	68	54	22	15	159
PACIFIC COD	1	6	8	25	40
SOLES	0	2	5	23	30
INTERTIDAL CLAM	0	1	3	1	5
ABALONE	1	0	0	0	1
DOGFISH	4	4	2	5	15
OTHER SPECIES	12	19	21	35	87

Table 101. Combination of species landed by the various fleets for the Georgia Strait 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	1161	77	0	0	0	71	0	7	46	19	38	10	4	0	0	1	12
B HERRING	77	731	0	1	0	2	1	2	3	0	1	2	2	0	0	2	7
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	1	0	7	0	6	0	0	4	0	1	6	6	0	0	1	6
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	71	2	0	6	0	226	1	22	127	18	30	30	23	1	0	6	49
G GEODUCK	0	1	0	0	0	1	21	0	0	0	0	0	0	4	0	0	5
H CRAB	7	2	0	0	0	22	0	103	17	7	18	3	4	0	0	0	12
I LINGCOD	46	3	0	4	0	127	0	17	163	9	12	19	16	1	0	3	38
J SHRIMP	19	0	0	0	0	18	0	7	9	71	32	2	4	1	0	0	9
K PRAWNS	38	1	0	1	0	30	0	18	12	32	159	3	4	0	0	1	12
L PACIFIC COD	10	2	0	6	0	30	0	3	19	2	3	40	25	1	0	6	22
M SOLES	4	2	0	6	0	23	0	4	16	4	4	25	30	1	0	5	21
N INTERTIDAL CLAM	0	0	0	0	0	1	4	0	1	1	0	1	1	5	0	0	4
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
P DOGFISH	1	2	0	1	0	6	0	0	3	0	1	6	5	0	0	15	6
Q OTHER SPECIES	12	7	0	6	0	49	5	12	38	9	12	22	21	4	0	6	87

Table 102. Distribution of specialists and generalists for Victoria 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 547

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	368	6	2	2	378
HERRING	0	0	0	0	0
HALIBUT	0	1	0	2	3
SABLEFISH	0	0	1	4	5
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	5	19	15	23	62
GEODUCK	8	7	0	0	15
CRAB	48	19	12	4	83
LINGCOD	1	19	13	23	56
SHRIMP	3	7	2	2	14
PRAWNS	4	1	0	1	6
PACIFIC COD	2	3	2	19	26
SOLES	0	1	1	19	21
INTERTIDAL CLAM	0	0	0	0	0
ABALONE	3	1	0	1	5
DOGFISH	0	0	0	3	3
OTHER SPECIES	12	18	3	22	55

Table 103. Combination of species landed by the various fleets for Victoria 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	378	0	1	0	0	6	0	0	5	1	0	0	1	0	0	0	5
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	1	0	3	0	0	2	0	1	2	0	0	1	0	0	0	0	1
D SABLEFISH	0	0	0	5	0	4	0	1	5	0	0	4	5	0	0	1	4
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	6	0	2	4	0	62	0	19	44	3	1	19	17	0	1	3	24
G GEODUCK	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	7
H CRAB	0	0	1	1	0	19	0	83	16	8	0	1	1	0	1	0	11
I LINGCOD	5	0	2	5	0	44	0	16	56	3	1	20	18	0	1	3	21
J SHRIMP	1	0	0	0	0	3	0	8	3	14	1	0	1	0	0	0	2
K PRAWNS	0	0	0	0	0	1	0	0	1	1	6	0	0	0	1	0	0
L PACIFIC COD	0	0	1	4	0	19	0	1	20	0	0	26	19	0	0	3	18
M SOLES	1	0	0	5	0	17	0	1	18	1	0	19	21	0	0	3	18
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	1	0	1	1	0	1	0	0	0	5	0	1
P DOGFISH	0	0	0	1	0	3	0	0	3	0	0	3	3	0	0	3	3
Q OTHER SPECIES	5	0	1	4	0	24	7	11	21	2	0	18	18	0	1	3	55

Table 104. Distribution of specialists and generalists for West Vancouver Island 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 2772

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	1359	635	421	50	2465
HERRING	121	69	4	7	201
HALIBUT	4	3	11	24	42
SABLEFISH	6	2	4	39	51
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	4	35	409	79	527
GEODUCK	20	5	0	0	25
CRAB	37	10	11	14	72
LINGCOD	5	542	427	90	1064
SHRIMP	1	5	6	10	22
PRAWNS	9	16	6	12	43
PACIFIC COD	0	0	2	40	42
SOLES	0	0	1	44	45
INTERTIDAL CLAM	0	0	1	1	2
ABALONE	1	1	0	0	2
DOGFISH	0	0	0	5	5
OTHER SPECIES	6	19	8	42	75

Table 105. Combination of species landed by the various fleets for West Vancouver Island 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"															
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	2465	73	33	7	0	454	0	20	994	16	22	5	6	2	0	0	18
B HERRING	73	201	0	5	0	9	0	1	7	0	0	4	6	0	0	0	8
C HALIBUT	33	0	42	2	0	26	0	4	35	0	2	0	0	0	0	1	2
D SABLEFISH	7	5	2	51	0	40	0	1	44	1	0	34	36	0	0	3	31
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	454	9	26	40	0	527	0	17	491	3	4	37	41	1	0	5	51
G GEODUCK	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	5
H CRAB	20	1	4	1	0	17	0	72	24	1	8	1	2	1	0	0	1
I LINGCOD	994	7	35	44	0	491	0	24	1064	15	17	39	43	2	0	5	42
J SHRIMP	16	0	0	1	0	3	0	1	15	22	10	2	3	0	0	0	3
K PRAWNS	22	0	2	0	0	4	0	8	17	10	43	0	0	0	1	0	3
L PACIFIC COD	5	4	0	34	0	37	0	1	39	2	0	42	41	0	0	3	35
M SOLES	6	6	0	36	0	41	0	2	43	3	0	41	45	0	0	3	35
N INTERTIDAL CLAM	2	0	0	0	0	1	0	1	2	0	0	0	0	2	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	0	0
P DOGFISH	0	0	1	3	0	5	0	0	5	0	0	3	3	0	0	5	5
Q OTHER SPECIES	18	8	2	31	0	51	5	1	42	3	3	35	35	0	0	5	75

Table 106. Distribution of specialists and generalists for the Fraser River 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 1352

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	939	223	21	3	1186
HERRING	0	0	0	0	0
HALIBUT	0	0	0	0	0
SABLEFISH	0	0	0	2	2
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	2	4	3	6	15
GEODUCK	0	0	0	0	0
CRAB	103	12	8	2	125
LINGCOD	0	3	2	3	8
SHRIMP	12	33	13	6	64
PRAWNS	17	15	9	6	47
PACIFIC COD	0	1	2	3	6
SOLES	0	1	1	3	5
INTERTIDAL CLAM	0	0	0	0	0
ABALONE	0	0	0	0	0
DOGFISH	4	1	0	0	5
OTHER SPECIES	8	179	10	5	202

Table 107. Combination of species landed by the various fleets for the Fraser River 1984. Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	1186	0	0	0	0	6	0	15	5	40	17	2	1	0	0	0	188
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	2	0	2	0	1	1	2	1	1	1	0	0	0	2
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	6	0	0	2	0	15	0	3	4	5	4	3	3	0	0	0	5
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	15	0	0	1	0	3	0	125	0	3	5	0	1	0	0	0	9
I LINGCOD	5	0	0	1	0	4	0	0	8	2	1	3	2	0	0	0	2
J SHRIMP	40	0	0	2	0	5	0	3	2	64	20	3	2	0	0	0	6
K PRAWNS	17	0	0	1	0	4	0	5	1	20	47	1	1	0	0	0	4
L PACIFIC COD	2	0	0	1	0	3	0	0	3	3	1	6	3	0	0	0	2
M SOLES	1	0	0	1	0	3	0	1	2	2	1	3	5	0	0	0	2
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1
Q OTHER SPECIES	188	0	0	2	0	5	0	9	2	6	4	2	2	0	0	1	202

Table 108. Distribution of specialists and generalists for the B.C. Total - All areas 1984. Number of different species (N) landed by species 'I' fishermen.

TOTAL NUMBER OF VESSELS REPORTING
LANDINGS IN 1984 = 5939

	N				
SPECIES "I"	1	2	3	4+	TOTAL
SALMON	2022	1259	688	283	4252
HERRING	846	174	25	31	1076
HALIBUT	21	72	79	173	345
SABLEFISH	9	5	9	98	121
HERRING SP.ON.K	0	0	0	0	0
ROCKFISH	62	198	599	350	1209
GEODUCK	12	24	7	1	44
CRAB	153	91	72	71	387
LINGCOD	23	820	686	376	1905
SHRIMP	4	60	42	57	163
PRAWNS	52	90	80	88	310
PACIFIC COD	0	4	9	109	122
SOLES	0	2	3	83	88
INTERTIDAL CLAM	0	1	5	4	10
ABALONE	6	3	5	2	16
DOGFISH	2	5	5	26	38
OTHER SPECIES	21	222	59	148	450

Table 109. Combination of species landed by the various fleets for the B.C. Total - All areas 1984.
Number of vessels landing at least species 'I' and species 'II'.

SUMMARY STATISTICS FOR 1984

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
A SALMON	4252	191	269	43	0	819	0	100	1583	105	157	52	21	3	3	11	261
B HERRING	191	1076	6	14	0	34	3	17	39	0	3	15	15	0	1	4	29
C HALIBUT	269	6	345	49	0	164	0	30	239	7	16	20	2	0	1	9	29
D SABLEFISH	43	14	49	121	0	87	0	8	99	5	6	61	58	0	1	14	66
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	819	34	164	87	0	1209	1	98	1018	41	89	110	81	4	1	30	161
G GEODUCK	0	3	0	0	0	1	44	0	0	0	0	0	0	5	2	0	30
H CRAB	100	17	30	8	0	98	0	387	105	22	56	9	9	1	1	1	45
I LINGCOD	1583	39	239	99	0	1018	0	105	1905	52	102	108	79	4	3	27	154
J SHRIMP	105	0	7	5	0	41	0	22	52	163	77	8	9	1	0	0	27
K PRAWNS	157	3	16	6	0	89	0	56	102	77	310	7	6	1	2	2	38
L PACIFIC COD	52	15	20	61	0	110	0	9	108	8	7	122	79	1	0	17	83
M SOLES	21	15	2	58	0	81	0	9	79	9	6	79	88	1	0	16	77
N INTERTIDAL CLAM	3	0	0	0	0	4	5	1	4	1	1	1	1	10	0	0	6
O ABALONE	3	1	1	1	0	1	2	1	3	0	2	0	0	0	16	0	5
P DOGFISH	11	4	9	14	0	30	0	1	27	0	2	17	16	0	0	38	22
Q OTHER SPECIES	261	29	29	66	0	161	30	45	154	27	38	83	77	6	5	22	450

Table 110. Trends in fleet size 1979-84.

Species	No. of Vessels Minimum	Maximum	Trend (-, 0, +)
Abalone	16	25	-
Clam	10	152	-
Crab	316	387	+
Dogfish	38	376	-
Geoduck	44	74	-
Halibut	303	370	-
Herring	757	1573	-
Lingcod	1905	2619	-
Pacific cod	122	376	-
Prawns	221	318	-
Rockfish	1209	2018	-
Sablefish	83	286	-
Salmon	4252	4782	-
Shrimp	156	164	0
Soles	88	143	-

Table 111. Number of specialists and generalists in the British Columbia fishing industry.

Year	Specialists	Generalists (%)	Total
1979	3227	3752	6949
		(54)	
1980	2791	3473	6264
		(55)	
1981	3461	3205	6666
		(48)	
1982	3382	3050	6432
		(47)	
1983	3353	2792	6145
		(45)	
1984	3212	2727	5939
		(46)	

Table 112. Dynamics of the Abalone fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - ABALONE

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	22	42
2	13	25
3	4	7
4	5	9
5	1	1
6	7	13
TOTAL	52	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				25
1980	18	6	7	24
1981	18	8	6	26
1982	14	6	12	20
1983	12	4	8	16
1984	11	5	5	16

Number of years active participation in any fishery for vessels landing abalone in only one year

No. of Active Vessels

YRS	N	%
1	3	13
2	2	9
3	2	9
4	2	9
5	5	22
6	8	36

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	179.2	48.8	27
1980	93.1	29.2	31
1981	78.7	27.2	34
1982	61.0	18.6	30
1983	60.7	19.2	31
1984	58.5	20.8	35

[a]Participated in the fishery for all 6 years of the study

Table 113. Dynamics of the Intertidal clam fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - INTERTIDAL CLAM

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	298	75
2	59	15
3	29	7
4	7	1
5	0	0
6	0	0
TOTAL	393	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				117
1980	36	116	81	152
1981	31	87	121	118
1982	33	75	85	108
1983	13	13	95	26
1984	1	9	25	10

Number of years active participation in any fishery for vessels landing Intertidal Clam in only one year

No. of Active Vessels

YRS	N	%
1	30	10
2	34	11
3	33	11
4	29	9
5	38	12
6	134	44

NO DEDICATED[a] FLEET

[a]Participated in the fishery for all 6 years of the study

Table 114. Dynamics of the Crab fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - CRAB

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	506	51
2	196	19
3	106	10
4	63	6
5	56	5
6	64	6
TOTAL	991	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				316
1980	179	164	137	343
1981	197	169	146	366
1982	207	145	158	352
1983	201	168	151	369
1984	220	167	149	387

Number of years active participation in any fishery for vessels landing Crab in only one year

No. of active vessels

YRS	N	%
1	109	21
2	55	10
3	54	10
4	47	9
5	60	11
6	181	35

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	1181.9	611.5	51
1980	1733.7	927.5	53
1981	1317.6	572.7	43
1982	892.5	410.2	45
1983	887.6	365.5	41
1984	1135.7	409.1	36

[a]Participated in the fishery for all 6 years of the study

Table 115. Dynamics of the Dogfish fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - DOGFISH

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	369	69
2	102	19
3	22	4
4	25	4
5	9	1
6	7	1
TOTAL	534	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				376
1980	116	100	260	216
1981	41	19	175	60
1982	40	53	20	93
1983	28	15	65	43
1984	17	21	26	38

Number of years active participation in any fishery for vessels landing Dogfish in only one year

No. of Active Vessels

YRS	N	%
1	36	9
2	41	11
3	42	11
4	29	7
5	63	17
6	158	42

DEDICATED FLEET
FISHED ALL 6 YEARS

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	4845.1	498.4	10
1980	4593.5	887.2	19
1981	1123.8	425.8	37
1982	2107.6	917.8	43
1983	711.6	363.5	51
1984	986.9	492.6	49

[a]Participated in the fishery for all 6 years of the study

Table 116. Dynamics of the Geoduck fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - GEODUCK

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	59	43
2	30	21
3	14	10
4	7	5
5	14	10
6	13	9
TOTAL	137	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				74
1980	45	22	29	67
1981	34	14	33	48
1982	35	18	13	53
1983	39	12	14	51
1984	36	8	15	44

Number of years active participation in any fishery for vessels landing Geoduck in only one year

No. of Active Vessels

YRS	N	%
1	21	35
2	12	20
3	5	8
4	1	1
5	5	8
6	15	25

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	2466.7	621.6	25
1980	2795.8	714.4	25
1981	2793.5	865.6	30
1982	3113.5	1133.4	36
1983	2614.9	1059.0	40
1984	3483.4	1093.6	31

[a]Participated in the fishery for all 6 years of the study

Table 117. Dynamics of the Halibut fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - HALIBUT

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	139	23
2	100	16
3	65	10
4	70	11
5	74	12
6	144	24
TOTAL	592	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				367
1980	298	72	69	370
1981	281	66	89	347
1982	255	48	92	303
1983	242	74	61	316
1984	260	85	56	345

Number of years active participation in any fishery for vessels landing Halibut in only one year

No. of Active Vessels

YRS	N	%
1	24	17
2	14	10
3	9	6
4	7	5
5	12	8
6	73	52

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	2890.8	971.9	33
1980	3390.9	1357.4	40
1981	2401.3	1214.7	50
1982	1747.8	1012.3	57
1983	1895.9	1056.6	55
1984	3106.6	1366.5	43

[a]Participated in the fishery for all 6 years of the study .

Table 118. Dynamics of the Herring fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - HERRING

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	420	20
2	234	11
3	231	11
4	382	18
5	514	25
6	265	12
TOTAL	2046	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				1573
1980	619	138	954	757
1981	610	875	147	1485
1982	1133	125	352	1258
1983	968	154	289	1122
1984	871	205	250	1076

Number of years active participation in any fishery for vessels landing Herring in only one year

No. of Active Vessels

YRS	N	%
1	211	50
2	22	5
3	15	3
4	27	6
5	20	4
6	125	29

WEIGHT (t x 10-3) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	43.5	9.5	21
1980	29.7	10.4	34
1981	35.6	7.9	22
1982	25.2	7.0	27
1983	38.2	10.6	27
1984	31.8	7.7	24

[a]Participated in the fishery for all 6 years of the study

Table 119. Dynamics of the Lingcod fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - LINGCOD

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	1037	26
2	613	15
3	412	10
4	467	11
5	519	13
6	912	23
TOTAL	3960	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				2619
1980	1934	520	685	2454
1981	1739	503	715	2242
1982	1686	508	556	2194
1983	1604	416	590	2020
1984	1472	433	548	1905

Nuber of years active participation in any fishery for vessels landing Lingcod in only one year

No. of Active Vessels

YRS	N	%
1	211	20
2	123	11
3	93	8
4	87	8
5	120	11
6	403	38

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	1524.6	876.0	57
1980	1477.1	798.0	54
1981	1853.1	1279.0	69
1982	3987.3	2832.4	71
1983	3766.2	2792.4	74
1984	3709.9	2258.4	60

[a]Participated in the fishery for all 6 years of the study

Table 120. Dynamics of the Pacific cod fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - PACIFIC COD

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	410	59
2	96	13
3	64	9
4	29	4
5	29	4
6	59	8
TOTAL	687	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				376
1980	178	173	198	351
1981	152	73	199	225
1982	122	64	103	186
1983	111	38	75	149
1984	91	31	58	122

Number of year active participation in any fishery for vessels landing Pacific cod in only one year

No. of Active Vessels

YRS	N	%
1	28	6
2	36	8
3	24	5
4	37	9
5	56	13
6	229	55

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	7618.2	5268.7	69
1980	7372.6	5156.7	69
1981	6033.6	4603.9	76
1982	4663.0	3696.6	79
1983	4632.2	3637.0	78
1984	3629.5	2739.1	75

[a]Participated in the fishery for all 6 years of the study

Table 121. Dynamics of the Prawns fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - PRAWNS

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	466	54
2	181	21
3	96	11
4	47	5
5	32	3
6	28	3
TOTAL	850	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				318
1980	128	157	190	285
1981	140	107	145	247
1982	120	131	127	251
1983	119	102	132	221
1984	146	164	75	310

Number of years active participation in any fishery for vessels landing Prawns in only one year

No. of Active Vessels

YRS	N	%
1	77	16
2	54	11
3	35	7
4	45	9
5	57	12
6	198	42

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	320.7	71.8	22
1980	367.0	117.7	32
1981	329.4	97.0	29
1982	278.1	67.5	24
1983	331.6	101.4	30
1984	505.2	91.1	18

[a]Participated in the fishery for all 6 years of the study

Table 122. Dynamics of the Rockfish fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - ROCKFISH

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	1208	33
2	816	22
3	510	14
4	418	11
5	338	9
6	266	7
TOTAL	3556	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				2018
1980	1180	597	838	1777
1981	947	583	830	1530
1982	915	569	615	1484
1983	853	457	631	1310
1984	738	471	572	1209

Number of years active participation in any fishery for vessels landing Rockfish in only one year

No. of Active Vessels

YRS	N	%
1	228	18
2	118	9
3	86	7
4	88	7
5	132	10
6	556	46

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	8782.8	4417.4	50
1980	9968.7	5339.2	53
1981	9758.3	5557.4	56
1982	10515.0	6473.0	61
1983	11869.7	8283.3	69
1984	14546.8	8285.9	56

[a]Participated in the fishery for all 6 years of the study

Table 123. Dynamics of the Sablefish fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - SABLEFISH

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	266	55
2	78	16
3	48	10
4	24	5
5	25	5
6	37	7
TOTAL	478	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				286
1980	123	95	163	218
1981	106	62	112	168
1982	87	46	81	133
1983	67	16	66	83
1984	60	61	23	121

Number of years active participation in any fishery for vessels landing Sablefish in only one year

No. of Active Vessels

YRS	N	%
1	18	6
2	22	8
3	21	7
4	25	9
5	38	14
6	142	53

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	1371.9	653.7	47
1980	2188.2	770.6	35
1981	3186.9	967.5	30
1982	3965.0	1468.5	37
1983	4329.2	1905.0	44
1984	3856.7	1895.0	49

[a]Participated in the fishery for all 6 years of the study

Table 124. Dynamics of the Salmon fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - SALMON

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	374	6
2	372	6
3	220	4
4	326	6
5	596	10
6	3541	65
TOTAL	5429	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				4782
1980	4437	268	344	4705
1981	4326	259	378	4585
1982	4373	156	211	4529
1983	4318	141	210	4459
1984	4117	135	342	4252

Number of years active participation in any fishery for vessels landing Salmon in only one year

No. of Active Vessels

YRS	N	%
1	246	65
2	25	6
3	24	6
4	26	6
5	19	5
6	34	9

WEIGHT (t x 10-3) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	57.7	48.6	84
1980	56.2	45.9	81
1981	78.6	65.8	83
1982	62.1	50.9	81
1983	71.5	59.2	82
1984	47.6	39.8	83

[a]Participated in the fishery for all 6 years of the study

Table 125. Dynamics of the Shrimp fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - SHRIMP

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	213	50
2	81	19
3	36	8
4	25	5
5	26	6
6	41	9
TOTAL	422	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				156
1980	87	69	69	156
1981	92	70	64	162
1982	100	64	62	164
1983	105	53	59	158
1984	103	60	55	163

Number of years active participation in any fishery for vessels landing Shrimp in only one year

No. of Active Vessels

YRS	N	%
1	11	5
2	16	7
3	21	9
4	22	10
5	35	16
6	108	50

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	391.1	144.4	36
1980	286.3	130.4	45
1981	616.8	156.8	25
1982	417.2	171.0	40
1983	403.3	226.0	56
1984	409.0	194.7	47

[a]Participated in the fishery for all 6 years of the study

Table 126. Dynamics of the Soles fleet and contribution of the dedicated[a] fleet.

BC Total - All Areas
SPECIES OF INTEREST - SOLES

No. of Years of Active Participation 1979-84	No. of active vessels	
	n	%
1	117	48
2	23	9
3	26	10
4	11	4
5	14	5
6	52	21
TOTAL	243	

No. of Active Vessels

YEAR	OLD	NEW	DEPARTED	TOTAL
1979				143
1980	91	43	52	134
1981	91	29	43	120
1982	77	14	43	91
1983	70	21	21	91
1984	70	18	21	88

Number of years active participation in any fishery for vessels landing Soles in only one year

No. of Active Vessels

YRS	N	%
1	12	10
2	17	14
3	12	10
4	15	12
5	11	9
6	50	42

WEIGHT (t) LANDED BY DEDICATED[a] FLEET

YEAR	TOTAL	DEDICATED[a]	PERCENT
1979	4526.8	2762.7	61
1980	5185.1	2785.6	53
1981	5197.1	3177.2	61
1982	3078.5	2250.2	73
1983	2802.1	2156.3	76
1984	3400.4	2431.4	71

[a]Participated in the fishery for all 6 years of the study

Table 127. Income derived from landing the various species from Queen Charlotte Islands 1979. Income ($5x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	15585	8951	1230	14	1606	13	0	530	24	0	0	31	8	0	0	0	27	28024
B HERRING	1894	37602	597	326	816	105	0	59	10	0	0	138	65	0	0	0	23	41641
C HALIBUT	800	2768	8103	287	5	63	0	8	27	0	0	7	5	0	59	0	45	12183
D SABLEFISH	293	1521	4194	1481	5	619	0	8	31	0	0	516	419	0	59	2	172	9326
E HERRING SP.ON.K	269	1523	10	5	1640	0	0	8	1	0	0	0	0	0	0	0	0	3461
F ROCKFISH	3393	1957	4335	315	39	731	0	8	52	1	6	654	515	0	59	2	201	12276
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	354	1081	10	6	5	0	0	925	0	0	0	0	0	0	0	0	0	2383
I LINGCOD	9108	1923	5164	320	39	689	0	9	75	0	0	705	528	0	59	2	200	18826
J SHRIMP	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0	0	0	3
K PRAWNS	0	0	0	0	0	0	0	0	0	1	6	0	0	0	0	0	0	8
L PACIFIC COD	2071	2542	985	237	5	695	0	8	37	0	0	732	530	0	0	2	162	8012
M SOLES	150	1134	236	56	0	696	0	0	29	0	0	728	537	0	0	2	161	3733
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	51	8	0	0	0	0	0	0	0	0	0	0	184	0	0	244
P DOGFISH	10	23	0	42	0	388	0	0	8	0	0	241	173	0	0	2	63	955
Q OTHER SPECIES	768	1561	1037	1001	0	703	0	7	28	0	0	702	532	0	0	2	226	6571

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 128. Income derived from landing the various species from Chatham Sound 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	16572	1660	538	0	2326	6	0	60	7	51	2	45	37	21	119	0	16	21467
B HERRING	482	8692	1	37	84	83	0	14	14	0	0	224	295	1	0	4	197	10134
C HALIBUT	892	437	1307	13	388	7	0	19	5	3	0	1	3	3	0	1	0	3084
D SABLEFISH	131	678	404	77	84	192	0	15	42	0	0	922	940	2	0	13	341	3849
E HERRING SP.ON.K	126	437	15	0	2326	0	0	0	0	0	0	0	0	1	0	0	0	2909
F ROCKFISH	636	422	873	76	0	247	0	15	55	14	0	996	1006	1	0	19	459	4825
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	152	505	154	1	84	0	0	109	1	1	0	0	0	2	0	1	0	1016
I LINGCOD	1347	827	966	39	84	226	0	22	58	19	0	997	1009	4	0	16	425	6045
J SHRIMP	598	437	51	0	84	0	0	6	4	73	2	5	8	2	0	0	0	1276
K PRAWNS	45	0	0	0	0	0	0	0	0	12	39	0	0	0	9	0	0	106
L PACIFIC COD	376	422	202	64	0	240	0	8	48	6	0	1000	1006	0	0	12	459	3849
M SOLES	60	405	5	30	0	239	0	0	48	8	0	999	1012	0	0	12	462	3285
N INTERTIDAL CLAM	288	437	44	1	84	0	0	3	0	4	0	0	0	122	0	0	0	987
O ABALONE	23	0	0	0	0	0	0	0	0	0	6	0	0	0	408	0	0	438
P DOGFISH	29	224	1	27	0	102	0	8	33	4	0	568	621	0	0	22	253	1897
Q OTHER SPECIES	84	473	34	30	0	239	0	18	48	4	0	998	1012	0	0	12	477	3436

Table 129. Income derived from landing the various species from the Central Coast 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	21954	5	1097	5	108	4	0	1	19	0	0	1	0	0	0	0	76	23275
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
C HALIBUT	547	0	5278	24	0	12	0	0	15	0	0	5	2	0	57	0	50	5994
D SABLEFISH	74	0	665	324	0	816	0	0	110	0	0	229	117	0	57	0	52	2449
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
F ROCKFISH	2142	0	906	198	108	952	0	0	173	0	56	366	180	0	73	1	113	5275
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	1	0	0	0	0	0	0	33	0	0	4	0	0	0	0	0	0	39
I LINGCOD	4983	0	1096	191	108	937	0	0	183	0	0	365	179	0	73	1	143	8264
J SHRIMP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
K PRAWNS	0	0	0	0	0	4	0	11	0	0	376	0	0	0	102	0	7	502
L PACIFIC COD	18	0	13	205	0	923	0	0	156	0	0	366	180	0	0	0	33	1899
M SOLES	7	0	22	73	0	919	0	0	153	0	0	366	180	0	0	0	33	1758
N INTERTIDAL CLAM	0	0	0	0	0	1	0	0	0	0	0	0	0	9	0	0	0	11
O ABALONE	0	0	0	1	0	1	0	0	0	0	6	0	0	0	371	0	5	386
P DOGFISH	0	0	0	1	0	65	0	0	6	0	0	22	7	0	0	1	5	110
Q OTHER SPECIES	338	0	201	121	0	925	0	0	157	0	110	361	173	0	57	0	207	2656

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 130. Income derived from landing the various species from Johnstone Strait 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	21774	119	583	9	0	36	12	1	81	2	145	46	53	1	0	8	4	22881
B HERRING	703	370	972	54	0	15	12	0	8	0	2	3	3	0	25	2	4	2178
C HALIBUT	578	27	1093	56	0	19	12	0	9	0	3	0	0	0	0	2	2	1805
D SABLEFISH	528	10	490	145	210	307	0	0	57	0	2	246	93	0	0	8	33	2135
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
F ROCKFISH	5601	64	957	82	0	437	12	2	276	1	84	370	166	16	16	16	43	8150
G GEODUCK	44	1	1	0	0	0	129	0	1	0	0	0	0	0	0	0	0	178
H CRAB	10	0	0	0	0	1	6	199	1	0	5	4	5	1	0	0	0	236
I LINGCOD	6736	60	815	53	0	410	12	28	323	0	92	362	164	13	0	12	43	9130
J SHRIMP	63	0	0	0	0	0	0	0	0	5	66	0	0	0	0	0	0	135
K PRAWNS	349	1	45	2	0	12	0	9	19	2	460	0	0	0	16	0	0	921
L PACIFIC COD	427	22	68	18	0	338	0	1	176	0	2	386	166	1	0	8	41	1660
M SOLES	6	17	0	10	0	324	0	1	77	0	0	385	166	0	0	7	41	1040
N INTERTIDAL CLAM	99	1	1	0	0	3	12	0	7	0	0	1	1	269	1	0	0	401
O ABALONE	0	1	0	0	0	0	0	0	0	0	3	0	0	237	74	0	0	316
P DOGFISH	149	14	16	11	0	59	0	0	34	0	0	140	96	0	0	21	4	551
Q OTHER SPECIES	39	18	25	35	0	333	0	37	79	0	17	381	166	8	10	8	50	1212

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 131. Income derived from landing the various species from Georgia Strait 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	4090	1207	0	4	27	37	7	11	108	22	41	46	15	15	0	138	40	5815
B HERRING	42	23400	0	0	151	3	7	5	1	0	22	30	6	7	0	44	7	23730
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	40	59	0	21	0	15	0	5	18	0	5	88	17	0	0	152	46	471
E HERRING SP.ON.K	1	95	0	0	274	0	0	0	0	0	0	0	0	0	0	0	0	371
F ROCKFISH	2477	1081	0	2	0	167	82	46	263	18	49	159	67	13	0	496	72	4999
G GEODUCK	25	962	0	0	0	3	650	2	1	0	0	0	0	13	0	3	26	1691
H CRAB	48	1071	0	3	0	29	6	148	25	7	59	52	39	7	0	50	19	1571
I LINGCOD	2083	1019	0	2	27	109	12	41	290	18	43	104	54	16	0	268	34	4127
J SHRIMP	82	931	0	0	0	6	6	7	3	97	30	5	7	7	0	1	3	1190
K PRAWNS	144	69	0	2	0	16	38	15	12	49	461	5	6	5	0	18	3	849
L PACIFIC COD	230	112	0	2	0	71	0	20	37	6	3	178	67	0	0	276	59	1068
M SOLES	38	143	0	1	0	44	0	12	7	5	0	169	69	0	0	176	58	729
N INTERTIDAL CLAM	53	1081	0	0	0	15	462	24	4	0	7	0	0	405	0	1	16	2072
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	173	282	0	3	0	85	86	10	40	6	29	163	66	4	0	610	160	1723
Q OTHER SPECIES	183	1112	0	3	0	66	251	19	70	5	35	169	67	8	0	288	258	2541

Table 132. Income derived from landing the various species from Victoria 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	10543	0	0	0	0	2	0	0	3	0	0	82	5	0	0	23	2	10664
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
C HALIBUT	0	0	23	0	0	0	0	5	10	0	0	0	0	0	0	0	0	39
D SABLEFISH	156	3	0	4	0	5	0	0	10	0	0	228	48	0	0	62	9	531
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	282	3	22	4	0	36	0	7	53	0	0	345	63	0	0	77	13	911
G GEODUCK	24	0	0	0	0	0	121	3	0	0	0	0	0	0	0	0	7	157
H CRAB	24	0	0	0	0	1	23	172	6	1	9	1	0	0	0	1	3	245
I LINGCOD	286	3	22	4	0	14	0	7	61	4	0	336	61	0	0	69	11	884
J SHRIMP	0	0	0	0	0	0	0	6	1	8	0	0	0	0	0	0	0	15
K PRAWNS	0	0	0	0	0	0	0	7	1	0	10	0	0	0	0	0	0	19
L PACIFIC COD	268	3	0	4	0	13	0	0	24	0	0	351	63	0	0	81	13	825
M SOLES	346	3	0	4	0	31	0	0	16	0	0	348	64	0	0	64	13	892
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	1	14
P DOGFISH	181	3	0	4	0	5	0	0	11	0	0	253	44	0	0	97	10	613
Q OTHER SPECIES	350	3	0	4	0	12	39	4	16	0	0	350	63	0	8	77	32	963

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 133. Income derived from landing the various species from West Vancouver Island 1979. Income ($\$\times10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	58930	10819	407	59	0	34	22	47	185	2	107	36	2	2	0	5	145	70810
B HERRING	1789	54341	94	57	0	11	7	7	148	0	0	121	32	0	0	15	15	56643
C HALIBUT	1024	34	647	109	0	20	0	0	25	0	0	0	0	0	0	0	9	1872
D SABLEFISH	1940	1925	142	1000	0	216	0	0	543	136	33	685	153	0	0	44	27	6850
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	30553	3605	567	586	0	291	295	26	772	137	73	758	191	2	0	53	154	38070
G GEODUCK	275	975	0	0	0	0	768	4	0	0	0	0	0	1	0	0	0	2027
H CRAB	400	1158	0	10	0	1	158	235	2	0	73	0	0	0	0	0	3	2045
I LINGCOD	50177	3502	637	619	0	268	299	32	818	139	112	810	193	2	0	53	182	57851
J SHRIMP	139	0	0	3	0	28	0	0	76	143	101	30	13	0	0	0	1	539
K PRAWNS	954	963	0	1	0	1	2	2	3	5	405	0	5	0	0	0	28	2373
L PACIFIC COD	3438	2330	2	251	0	223	0	18	605	137	0	813	191	0	0	52	22	8088
M SOLES	293	2130	0	195	0	230	0	0	581	137	0	810	194	0	0	52	80	4707
N INTERTIDAL CLAM	200	7	0	0	0	0	58	0	1	0	0	0	0	28	0	0	0	296
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	201	2415	0	41	0	81	0	0	317	0	0	407	85	0	0	54	4	3610
Q OTHER SPECIES	2368	2350	62	436	0	243	0	94	598	90	8	801	190	0	0	53	268	7566

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 134. Income derived from landing the various species from the Fraser River 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	11167	0	0	0	0	1	0	103	8	246	16	0	0	0	0	0	63	11607
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	124	0	0	0	0	5	0	11	10	23	5	0	0	0	0	31	122	335
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	204	0	0	0	0	0	0	442	0	0	22	0	0	0	0	2	1	674
I LINGCOD	22	0	0	0	0	1	0	29	10	7	0	0	0	0	0	2	54	129
J SHRIMP	411	0	0	0	0	0	0	0	0	276	27	0	0	0	0	1	0	719
K PRAWNS	225	0	0	0	0	0	0	59	0	94	130	0	0	0	0	1	0	512
L PACIFIC COD	5	0	0	0	0	0	0	0	0	4	0	0	0	0	0	12	95	121
M SOLES	40	0	0	0	0	0	0	0	0	5	0	0	1	0	0	0	119	169
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	22	0	0	0	0	1	0	0	0	0	0	0	0	0	0	87	68	182
Q OTHER SPECIES	5241	0	0	0	0	0	0	76	8	33	3	0	0	0	0	2	362	5729

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 135. Income derived from landing the various species from the B.C. Total - All areas 1979. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	160618	56310	7953	295	4272	245	42	777	711	407	530	597	325	49	274	350	571	234333
B HERRING	24652	124415	5396	754	1181	1236	51	126	439	36	61	1511	841	15	198	195	562	161676
C HALIBUT	9082	10398	16452	717	580	161	42	109	124	27	112	103	47	11	285	256	250	38765
D SABLEFISH	7174	13022	7600	3057	487	2401	22	62	902	156	112	3510	2047	11	189	495	1169	42424
E HERRING SP.ON.K	907	3956	86	9	4580	1	22	14	3	0	0	0	0	8	0	0	1	9594
F ROCKFISH	56864	15417	9598	1510	311	2869	426	192	1682	230	556	3824	2227	41	431	835	1613	98635
G GEODUCK	594	3602	44	6	199	5	1669	21	4	0	10	0	0	16	59	3	36	6276
H CRAB	2115	4524	794	31	199	71	208	2266	67	18	256	77	57	12	0	78	40	10823
I LINGCOD	84703	15479	10478	1534	338	2764	346	283	1822	262	689	3814	2222	40	482	704	1527	127494
J SHRIMP	4608	3390	506	26	199	43	22	33	94	607	318	60	37	9	0	10	18	9987
K PRAWNS	4492	3763	758	37	199	56	91	182	55	208	1890	23	23	14	144	44	53	12039
L PACIFIC COD	11212	12607	2391	877	199	2556	22	118	1112	161	65	3830	2226	10	0	476	1065	38933
M SOLES	3328	8575	652	591	0	2503	0	15	924	157	71	3814	2228	0	0	330	1185	24380
N INTERTIDAL CLAM	1278	3714	225	7	199	29	656	69	15	4	11	6	4	931	26	7	41	7231
O ABALONE	325	90	156	29	0	2	1	0	2	0	19	0	0	835	1061	3	11	2540
P DOGFISH	6892	7424	2804	603	0	1663	107	40	792	87	97	2452	1468	5	144	897	894	26377
Q OTHER SPECIES	16679	13856	4178	2075	199	2596	488	281	1077	140	287	3810	2226	20	101	552	1884	50457

Table 136. Income derived from landing the various species from the Queen Charlotte Islands 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	13986	1735	976	1	570	8	0	863	20	4	0	63	35	0	21	0	39	18327
B HERRING	556	4288	88	63	396	6	0	57	0	0	0	1	0	0	0	0	0	5459
C HALIBUT	1109	484	4473	139	36	47	0	90	25	0	4	14	5	0	0	3	12	6448
D SABLEFISH	304	326	1798	1064	0	1082	0	10	35	0	4	458	443	0	0	15	483	6027
E HERRING SP.ON.K	296	251	1	0	691	0	0	57	0	0	0	0	0	0	0	0	0	1299
F ROCKFISH	2846	484	2094	284	36	1105	0	58	61	0	5	631	572	0	0	24	619	8826
G GEODUCK	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	17
H CRAB	374	158	118	0	36	0	0	1340	0	3	3	0	0	0	0	0	0	2036
I LINGCOD	8510	488	2467	273	36	1101	0	91	73	0	5	695	574	0	21	24	621	14985
J SHRIMP	6	0	0	0	0	0	0	1	0	11	7	0	0	0	0	0	0	27
K PRAWNS	6	0	39	6	0	4	0	1	1	8	14	0	0	0	0	0	0	81
L PACIFIC COD	2389	479	357	247	36	1078	0	57	47	0	0	702	581	0	0	23	629	6630
M SOLES	90	0	42	69	0	1065	0	0	30	0	0	688	582	0	0	23	629	3221
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	30	321	184	127	0	775	0	0	24	0	0	393	311	0	0	26	312	2507
Q OTHER SPECIES	410	158	212	69	36	1068	0	453	33	0	0	691	582	0	0	23	716	4455

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 137. Income derived from landing the various species from Chatham Sound 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	23526	2628	273	0	367	32	0	107	11	38	6	147	81	32	0	6	118	27379
B HERRING	2589	7435	0	69	0	84	0	64	23	0	0	412	320	0	0	14	569	11585
* C HALIBUT	1408	365	945	1	0	5	0	83	7	2	0	0	0	5	4	7	3	2841
D SABLEFISH	278	423	167	92	0	257	0	1	63	0	0	1208	863	0	0	29	1199	4584
E HERRING SP.ON.K	321	0	0	0	727	0	0	0	0	0	0	0	0	1	0	0	0	1050
F ROCKFISH	880	532	524	91	0	316	0	1	87	20	3	1469	962	1	0	41	1329	6261
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
H CRAB	457	526	82	0	0	0	0	285	0	0	23	0	0	1	0	0	3	1381
I LINGCOD	1894	802	571	81	0	309	0	88	93	23	3	1493	968	4	4	41	1329	7710
J SHRIMP	376	0	46	0	0	0	0	2	0	44	11	0	0	0	0	0	0	482
K PRAWNS	137	0	0	0	0	0	0	3	0	11	127	0	0	0	0	0	8	288
L PACIFIC COD	466	436	80	81	0	293	0	0	71	2	0	1498	972	0	0	40	1332	5277
M SOLES	146	436	0	80	0	290	0	0	68	0	0	1496	972	0	0	28	1331	4851
N INTERTIDAL CLAM	507	0	24	0	62	0	0	1	2	0	0	0	0	124	0	0	0	723
O ABALONE	0	0	11	0	0	0	0	0	0	0	0	0	0	0	131	0	5	148
P DOGFISH	146	687	12	51	0	220	0	0	58	0	0	1042	824	0	0	43	1095	4184
Q OTHER SPECIES	683	1418	162	81	0	294	0	180	71	6	90	1496	972	1	31	43	1442	6976

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 138. Income derived from landing the various species from the Central Coast 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	24912	253	706	20	153	2	0	0	11	0	19	0	0	3	27	0	1	26113
B HERRING	463	823	9	20	45	17	0	0	0	0	1	0	0	0	0	0	0	1382
C HALIBUT	716	162	2913	25	0	9	0	0	11	0	10	0	0	0	0	0	1	3850
D SABLEFISH	168	73	301	354	0	978	0	0	128	0	0	274	260	0	0	7	305	2852
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
F ROCKFISH	1506	79	415	42	0	1055	0	1	156	0	43	294	287	0	27	7	329	4246
G GEODUCK	0	0	0	0	0	0	28	0	0	0	0	0	0	0	11	0	0	39
H CRAB	0	7	0	0	0	0	0	17	1	0	32	0	0	0	0	0	0	60
I LINGCOD	3499	79	496	40	0	981	0	0	168	0	27	294	283	0	0	7	327	6207
J SHRIMP	0	0	0	0	0	0	0	0	0	3	14	0	0	0	0	0	0	18
K PRAWNS	18	7	10	0	0	0	0	15	1	1	576	0	0	0	0	0	3	635
L PACIFIC COD	52	6	8	11	0	974	0	0	136	0	0	294	283	0	0	7	326	2102
M SOLES	0	0	0	10	0	1018	0	0	136	0	0	294	287	0	0	7	327	2082
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	5
O ABALONE	1	0	0	0	0	0	3	0	0	0	0	0	0	0	277	0	0	282
P DOGFISH	0	0	0	7	0	681	0	0	66	0	0	108	91	0	0	9	98	1063
Q OTHER SPECIES	51	0	27	27	0	1020	0	0	137	0	71	294	287	0	8	7	364	2298

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 139. Income derived from landing the various species from Johnstone Strait 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	22254	172	243	13	0	16	0	2	28	1	60	55	54	15	0	15	80	23015
B HERRING	206	491	0	0	130	18	0	0	2	0	0	3	1	0	0	0	9	867
C HALIBUT	483	0	572	14	0	9	0	0	7	0	0	0	0	0	13	0	0	1101
D SABLEFISH	133	13	41	324	0	58	0	0	31	0	0	102	92	0	0	4	104	909
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
F ROCKFISH	3194	118	291	4	0	223	0	12	166	0	15	241	173	147	13	41	201	4847
G GEODUCK	0	0	0	0	0	0	73	0	0	0	0	0	0	0	0	0	0	73
H CRAB	42	0	0	0	0	16	0	119	3	0	16	0	0	6	0	0	0	204
I LINGCOD	3690	81	384	3	0	198	0	4	182	0	6	236	172	10	13	33	207	5226
J SHRIMP	15	0	0	0	0	0	0	0	0	2	7	0	0	0	0	0	0	25
K PRAWNS	260	34	0	0	130	10	0	50	3	0	388	0	0	0	0	0	0	880
L PACIFIC COD	530	85	7	0	0	155	0	0	70	0	3	244	169	3	0	34	197	1502
M SOLES	219	85	0	0	0	132	0	0	52	0	0	243	174	0	0	27	199	1136
N INTERTIDAL CLAM	103	16	8	0	0	11	13	4	4	0	0	0	0	178	0	0	0	341
O ABALONE	0	0	30	0	0	0	0	0	0	0	0	0	0	0	116	0	0	147
P DOGFISH	111	0	0	0	0	74	0	0	21	0	0	114	80	0	0	45	82	530
Q OTHER SPECIES	442	85	7	0	0	153	0	36	62	0	52	243	174	8	18	41	224	1552

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 140. Income derived from landing the various species from Georgia Strait 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	TOTAL
A SALMON	2971	1223	0	0	41	21	5	4	40	15	22	24	18	4	0	28	27	4448
B HERRING	305	5222	0	0	185	4	3	3	1	0	19	19	4	17	0	3	12	5802
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
D SABLEFISH	12	124	0	3	0	8	0	0	5	10	3	70	25	0	0	56	30	353
E HERRING SP.ON.K	0	46	0	0	185	0	0	0	0	0	0	0	0	0	0	0	0	232
F ROCKFISH	1023	527	3	0	91	140	8	36	149	25	52	178	76	362	0	175	108	2961
G GEODUCK	17	546	0	0	0	0	666	5	1	0	2	0	0	402	0	0	43	1687
H CRAB	50	380	0	0	0	47	41	134	19	2	200	52	37	7	0	24	53	1052
I LINGCOD	744	511	3	2	0	78	65	26	172	12	39	123	63	3	0	59	82	1988
J SHRIMP	28	0	0	0	0	1	0	19	4	69	300	5	7	0	0	2	10	451
K PRAWNS	66	373	0	1	0	14	61	35	15	41	608	1	0	2	0	2	5	1231
L PACIFIC COD	186	150	0	1	0	71	2	23	20	13	8	219	83	0	0	158	214	1158
M SOLES	46	127	0	1	0	17	0	6	6	18	6	210	85	0	0	57	133	718
N INTERTIDAL CLAM	31	483	0	0	0	5	499	12	3	0	3	9	4	456	0	1	56	1569
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	48	132	0	1	0	47	0	5	8	10	8	195	64	1	0	239	87	853
Q OTHER SPECIES	82	525	0	1	0	68	256	37	16	20	29	215	85	383	0	128	602	2452

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 141. Income derived from landing the various species from Victoria 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	2578	166	1	0	0	0	5	2	3	0	0	13	2	0	0	4	15	2795
B HERRING	213	219	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	437
C HALIBUT	1	0	6	0	0	0	0	0	5	0	0	0	0	0	0	0	0	14
D SABLEFISH	1	42	3	4	0	7	0	0	7	0	0	257	32	0	0	20	38	416
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	61	42	4	4	0	19	0	7	36	0	7	295	36	0	0	40	43	601
G GEODUCK	14	0	0	0	0	0	82	4	0	0	2	0	0	0	0	0	11	115
H CRAB	210	141	0	0	0	1	15	262	3	6	10	1	0	2	0	1	13	671
I LINGCOD	18	0	5	4	0	17	0	38	41	0	2	296	41	0	0	28	47	543
J SHRIMP	0	0	0	0	0	0	0	65	1	11	14	1	0	2	0	0	0	97
K PRAWNS	0	0	0	0	0	0	10	10	1	5	22	0	0	0	0	0	0	51
L PACIFIC COD	53	42	3	4	0	14	0	1	13	0	0	349	52	0	0	49	61	646
M SOLES	56	42	0	3	0	10	0	0	9	0	0	283	52	0	0	26	60	547
N INTERTIDAL CLAM	14	0	0	0	0	0	32	59	0	0	0	0	0	21	0	0	14	142
O ABALONE	194	141	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	352
P DOGFISH	76	0	0	4	0	10	5	2	9	0	0	267	18	0	0	63	46	505
Q OTHER SPECIES	99	42	3	4	0	13	5	47	12	2	4	347	52	19	6	36	105	804

Table 142. Income derived from landing the various species from West Vancouver Island 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	-	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	32427	2312	287	320	0	60	4	67	198	26	31	77	46	1	0	58	294	36213
B HERRING	521	5257	0	71	0	2	4	10	5	0	0	1	1	1	0	0	2	5878
C HALIBUT	702	0	463	55	0	17	0	0	14	0	0	0	0	0	0	1	13	1268
D SABLEFISH	1246	288	193	1408	0	229	4	1	261	54	1	271	279	0	0	154	337	4732
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	11948	320	372	172	0	294	13	7	427	105	14	386	338	1	0	356	477	15236
G GEODUCK	56	288	0	71	0	0	1427	1	0	0	0	0	0	106	0	0	0	1952
H CRAB	139	292	0	71	0	0	4	337	0	0	10	0	0	0	0	0	2	859
I LINGCOD	22350	719	389	198	0	280	4	11	468	110	6	396	344	1	0	356	594	26232
J SHRIMP	247	0	0	0	0	16	0	0	50	121	20	30	31	0	0	15	42	575
K PRAWNS	267	0	2	11	0	3	0	4	5	30	194	0	0	0	0	0	1	522
L PACIFIC COD	1050	21	11	30	0	231	0	0	310	90	3	399	340	0	0	353	376	3219
M SOLES	354	21	86	42	0	233	0	0	311	90	1	398	345	0	0	355	378	2621
N INTERTIDAL CLAM	19	6	0	0	0	0	283	0	2	0	0	0	0	117	0	0	0	429
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	147	21	89	58	0	225	0	0	264	89	3	340	290	0	0	360	302	2193
Q OTHER SPECIES	3547	21	139	98	0	248	0	210	331	91	19	399	345	0	0	356	685	6494

Table 143. Income derived from landing the various species from the Fraser River 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	3265	0	0	0	0	0	0	95	0	221	2	0	0	0	0	0	38	3624
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	9	0	0	0	0	6	0	9	5	37	4	0	0	0	0	14	29	118
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	49	0	0	0	0	0	0	442	0	4	44	0	0	0	0	0	1	544
I LINGCOD	7	0	0	0	0	3	0	8	6	18	3	0	0	0	0	0	2	51
J SHRIMP	115	0	0	0	0	0	0	0	0	322	59	0	0	0	0	0	0	500
K PRAWNS	39	0	0	0	0	1	0	36	0	33	180	0	0	0	0	2	1	296
L PACIFIC COD	1	0	0	0	0	1	0	0	0	29	2	0	1	0	0	14	1	54
M SOLES	10	0	0	0	0	0	0	0	0	8	2	0	1	0	0	0	1	26
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	0	0	0	0	0	2	0	0	0	4	2	0	0	0	0	60	0	71
Q OTHER SPECIES	1546	0	0	0	0	2	0	55	4	32	63	0	1	0	0	2	192	1901

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 144. Income derived from landing the various species from the B.C. Total - All areas 1980. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	125923	11024	3939	394	1481	271	41	1177	358	359	255	545	344	836	79	244	866	148144
B HERRING	15406	23745	1271	661	907	1228	38	153	185	32	57	756	686	22	3	147	1429	46735
C HALIBUT	8547	4078	9379	336	127	136	42	280	103	30	284	175	29	7	82	132	134	23908
D SABLEFISH	4848	4277	3650	3250	127	2795	13	99	622	108	32	3310	2288	2	27	478	3098	29031
E HERRING SP.ON.K	1851	1568	83	92	1929	4	11	67	6	0	20	1	1	1	0	1	16	5659
F ROCKFISH	30714	4556	5164	617	172	3161	69	202	1126	208	232	3701	2498	797	85	785	3776	57871
G GEODUCK	1463	2314	36	92	36	3	2298	82	2	0	10	0	0	817	84	0	66	7308
H CRAB	2899	2887	658	93	36	87	113	2938	48	39	405	96	82	17	25	41	127	10599
I LINGCOD	49178	4579	5567	630	172	3095	208	338	1207	208	202	3693	2493	32	161	738	3629	76141
J SHRIMP	2020	3	97	2	0	25	21	98	61	587	496	131	123	3	0	24	154	3855
K PRAWNS	3336	1459	391	124	287	51	196	273	42	136	2113	3	1	3	27	14	47	8511
L PACIFIC COD	8037	3192	934	514	81	2923	14	117	700	149	24	3709	2497	8	0	709	3291	26906
M SOLES	2365	1119	266	215	45	2808	0	9	621	117	10	3687	2501	0	0	540	3269	17578
N INTERTIDAL CLAM	2092	1424	75	95	98	23	1055	555	15	14	10	10	6	970	3	17	99	6571
O ABALONE	596	1064	76	2	0	1	95	4	0	0	28	0	0	0	581	0	23	2477
P DOGFISH	4366	3199	2055	461	81	2593	40	93	564	105	38	2986	2006	2	0	850	2670	22115
Q OTHER SPECIES	12867	4862	1936	506	81	2930	326	1106	687	175	402	3694	2501	808	96	715	4333	38035

Table 145. Income derived from landing the various species from the Queen Charlotte Islands 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	14874	2275	973	113	0	6	0	371	28	0	0	9	11	0	0	0	16	18682
B HERRING	1382	7871	193	205	0	6	0	0	1	0	0	25	12	0	0	0	21	9721
C HALIBUT	1264	261	4105	416	0	25	0	30	16	0	1	7	0	0	0	0	1	6131
D SABLEFISH	78	271	1616	2665	0	1188	0	22	35	0	1	336	283	0	0	1	1505	8006
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	2628	271	1806	442	0	1207	0	1	77	3	3	441	331	0	0	1	1569	8785
G GEODUCK	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	6
H CRAB	687	0	51	0	0	1	0	1061	0	0	0	0	0	0	0	0	1	1805
I LINGCOD	7961	284	2410	443	0	1204	0	33	89	0	1	450	333	0	0	1	1570	14784
J SHRIMP	1	0	0	0	0	0	0	0	0	7	5	0	0	0	0	0	0	15
K PRAWNS	5	0	40	10	0	5	0	0	1	3	23	0	0	0	17	0	0	109
L PACIFIC COD	1642	271	202	398	0	1179	0	1	58	0	0	452	333	0	0	1	1568	6111
M SOLES	30	68	9	25	0	1175	0	0	50	0	0	441	335	0	0	1	1566	3705
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	15	0	0	0	226	0	0	242
P DOGFISH	0	68	0	20	0	621	0	0	12	0	0	184	169	0	0	1	834	1913
Q OTHER SPECIES	2508	271	352	245	0	1184	0	192	68	3	2	447	335	0	0	1	1575	7188

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 146. Income derived from landing the various species from Chatham Sound 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	25731	1590	596	0	0	8	0	117	13	29	1	65	79	1	0	0	99	28335
B HERRING	2724	4330	0	21	0	70	0	68	65	0	0	378	707	0	0	14	1052	9433
C HALIBUT	1154	0	1289	3	0	9	0	90	8	10	30	0	5	0	0	0	6	2610
D SABLEFISH	55	464	381	44	0	197	0	5	114	0	28	993	1387	0	0	16	1933	5622
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	852	464	814	28	0	222	0	66	124	9	31	998	1397	0	0	16	1960	6987
G GEODUCK	0	0	0	0	0	0	159	0	0	0	0	0	0	8	0	0	0	168
H CRAB	249	68	170	0	0	4	0	320	3	7	3	0	0	0	0	0	3	833
I LINGCOD	1652	464	947	28	0	221	0	89	127	11	31	998	1397	0	0	16	1960	7945
J SHRIMP	318	0	84	0	0	1	0	2	0	52	1	0	0	0	0	0	0	461
K PRAWNS	23	0	116	0	0	2	0	7	1	1	94	0	0	0	0	0	3	251
L PACIFIC COD	464	464	225	26	0	210	0	58	117	6	1	1004	1400	0	0	16	1960	5956
M SOLES	79	464	68	26	0	210	0	0	113	0	0	998	1400	0	0	16	1960	5338
N INTERTIDAL CLAM	125	0	0	0	0	0	6	0	0	0	0	0	0	10	0	0	0	141
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	148	0	0	148
P DOGFISH	9	250	0	21	0	76	0	0	56	0	0	584	636	0	0	16	968	2619
Q OTHER SPECIES	484	464	256	26	0	215	0	100	119	9	65	1004	1400	0	0	16	1973	6136

Table 147. Income derived from landing the various species from the Central Coast 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	23186	107	272	0	0	4	0	2	13	0	37	3	0	0	34	0	3	23665
B HERRING	664	3091	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	3759
C HALIBUT	361	0	669	13	0	40	0	0	22	0	41	4	4	0	34	0	43	1237
D SABLEFISH	49	0	191	1221	0	879	0	0	235	0	30	152	131	0	0	0	1033	3925
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	1043	0	346	10	0	994	0	1	306	0	12	227	178	0	34	0	1196	4351
G GROUCK	0	0	0	0	0	0	297	0	0	0	0	0	0	0	0	0	0	297
H CRAB	11	0	15	0	0	0	0	14	0	0	72	0	0	0	0	0	0	115
I LINGCOD	3279	0	393	28	0	965	0	0	314	0	54	226	178	0	34	0	1167	6643
J SHRIMP	0	0	0	0	0	0	0	0	0	6	46	0	0	0	1	0	0	55
K PRAWNS	39	0	32	0	0	1	0	6	0	0	661	0	0	0	1	0	2	749
L PACIFIC COD	65	0	0	6	0	969	0	0	292	0	0	230	177	0	0	0	1175	2917
M SOLES	15	0	26	6	0	983	0	0	292	0	0	222	178	0	0	0	1189	2914
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	8	0	0	0	0	0	0	0	0	20	0	0	0	228	0	0	259
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Q OTHER SPECIES	875	0	133	6	0	989	0	1	303	0	118	227	178	0	34	0	1199	4069

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 148. Income derived from landing the various species from Johnstone Strait 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	40063	288	310	4	0	25	2	6	51	18	5	43	40	10	14	15	65	40966
B HERRING	109	408	0	0	0	7	0	0	8	0	0	21	12	0	0	0	23	591
C HALIBUT	855	0	559	4	0	10	0	0	5	0	5	0	0	0	0	0	0	1441
D SABLEFISH	305	6	98	355	0	46	0	0	68	0	0	99	78	0	0	15	147	1222
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	4424	19	464	7	0	195	0	33	205	0	8	144	104	9	11	18	320	5966
G GEODUCK	1	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	3	41
H CRAB	126	0	0	0	0	5	0	83	3	0	28	0	0	0	6	0	5	259
I LINGCOD	6176	17	416	7	0	167	0	2	249	0	4	146	103	7	5	18	293	7616
J SHRIMP	34	0	0	0	0	0	0	0	0	21	50	0	0	0	0	0	0	106
K PRAWNS	125	1	4	0	0	1	0	3	0	1	307	1	0	1	36	0	1	488
L PACIFIC COD	294	6	0	3	0	85	0	0	101	0	0	150	101	0	0	18	219	979
M SOLES	292	6	0	3	0	79	0	0	98	0	0	142	104	0	0	18	217	961
N INTERTIDAL CLAM	163	0	0	0	0	9	7	2	2	0	6	0	0	41	0	0	7	242
O ABALONE	63	0	0	0	0	3	0	0	0	0	0	0	0	0	193	0	3	265
P DOGFISH	114	0	0	0	0	2	0	0	14	0	0	49	42	0	0	19	45	288
Q OTHER SPECIES	3954	19	14	3	0	184	21	33	200	0	29	144	104	9	11	18	337	5085

Table 149. Income derived from landing the various species from Georgia Strait 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	4888	1243	0	0	0	21	0	5	43	26	55	18	7	3	0	3	36	6354
B HERRING	567	9422	0	0	0	10	0	3	7	7	24	24	18	0	0	0	49	10137
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	8	7	0	0	0	2	0	0	0	0	0	58	14	0	0	1	18	114
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	1357	89	0	0	0	256	0	43	162	22	115	195	64	10	0	13	313	2646
G GEODUCK	0	0	0	0	0	0	432	0	0	0	0	0	0	8	0	0	45	487
H CRAB	70	46	0	0	0	42	7	168	11	3	111	101	33	0	0	0	90	688
I LINGCOD	1241	40	0	0	0	166	0	14	193	15	68	168	56	6	0	1	213	2185
J SHRIMP	33	10	0	0	0	6	0	1	6	93	157	12	13	0	0	1	23	361
K PRAWNS	117	44	0	0	0	38	0	21	12	55	455	0	1	0	0	1	35	785
L PACIFIC COD	248	59	0	0	0	76	0	7	25	7	3	230	69	0	0	7	155	890
M SOLES	133	31	0	0	0	29	0	7	10	14	5	220	71	0	0	6	132	662
N INTERTIDAL CLAM	17	20	0	0	0	51	243	0	5	0	13	0	0	33	0	0	65	450
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	9	4	0	0	0	30	0	2	0	0	5	44	19	0	0	69	28	215
Q OTHER SPECIES	1430	107	0	0	0	250	269	50	162	34	126	228	71	14	0	7	710	3464

Table 150. Income derived from landing the various species from Victoria 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	10117	0	0	1	0	1	2	1	1	0	0	10	7	0	0	2	10	10156
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
D SABLEFISH	157	0	8	4	0	6	0	7	41	11	0	469	61	1	0	23	80	873
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	233	0	1	3	0	18	0	36	63	11	1	557	77	0	0	27	113	1148
G GEODUCK	6	0	0	0	0	0	31	2	0	0	0	0	0	0	0	0	6	47
H CRAB	13	0	8	0	0	1	13	259	4	52	2	0	0	2	0	0	5	363
I LINGCOD	127	0	10	3	0	14	0	49	68	11	1	498	71	1	0	26	99	985
J SHRIMP	0	0	8	0	0	0	0	47	0	55	8	0	0	2	0	0	1	126
K PRAWNS	0	0	0	0	0	0	0	9	0	0	10	0	0	0	0	0	1	21
L PACIFIC COD	223	0	1	3	0	14	0	0	51	0	0	561	77	0	0	28	108	1068
M SOLES	245	0	0	3	0	14	0	2	45	0	1	559	79	0	0	28	110	1090
N INTERTIDAL CLAM	0	0	8	0	0	0	16	23	0	22	0	0	0	6	0	0	7	95
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0	31
P DOGFISH	97	0	0	2	0	7	0	0	37	0	0	456	50	0	0	29	70	752
Q OTHER SPECIES	319	79	1	3	0	18	13	78	63	11	1	560	79	1	15	28	208	1485

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 151. Income derived from landing the various species from West Vancouver Island 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	37429	3669	303	232	0	57	3	151	240	101	79	74	68	3	0	4	143	42563
B HERRING	972	10233	0	0	0	78	8	15	10	0	0	7	23	0	0	0	111	11463
C HALIBUT	1157	0	428	0	0	6	0	27	17	0	0	0	0	0	0	0	1	1640
D SABLEFISH	1246	250	33	2053	0	236	0	1	394	319	0	340	344	0	0	31	601	5855
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	15026	284	353	213	0	293	58	12	590	416	20	426	377	2	0	40	696	18812
G GEODUCK	27	3	0	0	0	0	1277	4	0	0	0	0	0	22	0	0	10	1346
H CRAB	93	17	2	113	0	1	102	530	2	1	41	0	0	1	0	0	5	913
I LINGCOD	28045	191	361	330	0	272	58	20	639	437	61	429	358	4	0	40	676	31926
J SHRIMP	333	0	0	2	0	8	0	0	36	456	15	64	20	0	0	11	29	981
K PRAWNS	497	19	5	0	0	2	0	11	3	85	287	5	1	0	0	0	3	922
L PACIFIC COD	826	287	0	68	0	245	0	0	411	367	0	429	360	0	0	40	642	3680
M SOLES	340	287	0	71	0	251	0	0	410	434	7	429	378	0	0	40	666	3318
N INTERTIDAL CLAM	74	3	0	0	0	0	516	4	1	0	0	0	0	31	0	0	10	641
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	3	0	0	2	0	25	0	0	117	0	0	149	58	0	0	41	87	487
Q OTHER SPECIES	14822	291	117	197	0	283	360	213	586	442	23	429	378	15	0	40	2030	20231

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 152. Income derived from landing the various species from the Fraser River 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	6577	0	0	0	0	2	0	102	0	257	3	0	0	0	0	0	18	6962
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	91	0	0	0	0	11	0	14	0	74	48	16	1	0	0	1	64	324
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	124	0	0	0	0	3	0	527	0	3	79	0	0	0	0	0	3	742
I LINGCOD	24	0	0	0	0	4	0	0	1	26	32	1	0	0	0	0	5	96
J SHRIMP	258	0	0	0	0	4	0	107	0	327	94	0	0	0	0	3	4	800
K PRAWNS	29	0	0	0	0	5	0	82	0	64	149	0	0	0	0	12	5	350
L PACIFIC COD	0	0	0	0	0	3	0	0	0	20	3	16	1	0	0	0	8	53
M SOLES	14	0	0	0	0	3	0	0	0	27	3	16	1	0	0	0	16	83
N INTERTIDAL CLAM	32	0	0	0	0	0	0	75	0	0	0	0	0	0	0	0	0	108
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	0	0	0	0	0	0	0	0	0	6	3	1	0	0	0	35	1	48
Q OTHER SPECIES	2559	0	0	0	0	11	0	111	0	77	47	16	1	0	0	0	641	3468

Table 153. Income derived from landing the various species from the B.C. Total - All areas 1981. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	162868	16158	3672	799	0	405	9	922	519	494	257	444	351	28	175	60	811	187980
B HERRING	34482	35436	466	1167	0	1366	8	229	235	169	281	844	1185	5	3	26	3000	78910
C HALIBUT	8540	662	7063	480	0	135	0	264	93	44	121	46	19	4	103	73	84	17738
D SABLEFISH	3780	1734	2676	6345	0	2684	0	136	980	339	74	2868	2428	2	0	154	5730	29938
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	34690	2125	4475	836	0	3200	58	301	1547	567	324	3071	2549	27	138	169	6317	60402
G GEODUCK	74	3	0	0	0	0	2241	10	0	0	0	0	0	47	96	0	80	2554
H CRAB	3219	555	547	116	0	69	131	2966	51	95	436	114	36	6	33	2	126	8509
I LINGCOD	59170	2333	5097	862	0	3074	58	400	1682	529	354	3032	2524	26	166	165	6204	85683
J SHRIMP	3096	167	219	7	0	29	0	168	109	1022	442	271	83	4	41	53	130	5847
K PRAWNS	2299	103	463	14	0	67	0	194	30	219	1989	40	28	4	111	28	87	5684
L PACIFIC COD	6336	1794	557	510	0	2807	0	85	1063	403	29	3075	2548	0	0	111	5986	25310
M SOLES	2956	1589	171	141	0	2754	0	14	1025	476	36	3058	2550	0	0	110	5973	20858
N INTERTIDAL CLAM	796	111	37	0	0	72	1339	115	27	24	19	0	0	123	96	0	114	2880
O ABALONE	363	22	12	0	0	4	128	2	0	0	36	0	0	0	828	0	10	1411
P DOGFISH	920	589	351	123	0	1127	0	3	495	116	16	1899	1362	0	40	213	2854	10114
Q OTHER SPECIES	36448	2115	1730	615	0	3150	1182	908	1526	604	495	3068	2550	70	160	115	8676	63422

Table 154. Income derived from landing the various species from the Queen Charlotte Islands 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	12432	1428	853	2	0	8	0	95	37	3	2	3	0	0	0	0	0	14867
B HERRING	566	5412	26	178	0	5	0	0	4	0	0	33	102	0	0	0	5	6336
C HALIBUT	1193	245	3036	350	0	26	0	113	27	3	0	2	0	0	0	0	0	4999
D SABLEFISH	159	362	980	3148	0	1078	0	111	22	0	0	83	182	0	0	1	188	6319
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	1975	67	1372	189	0	1103	0	101	82	0	0	249	226	0	0	2	191	5561
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	127	0	117	3	0	2	0	384	0	2	0	0	0	0	0	0	0	638
I LINGCOD	6864	67	1647	342	0	1017	0	101	101	0	2	250	225	0	0	2	191	10814
J SHRIMP	146	0	39	0	0	0	0	25	0	11	0	0	0	0	0	0	0	222
K PRAWNS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
L PACIFIC COD	1696	67	240	175	0	969	0	1	57	0	0	254	226	0	0	2	103	3795
M SOLES	0	67	0	29	0	962	0	0	46	0	0	249	226	0	0	2	104	1688
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	147	0	0	147
P DOGFISH	178	67	12	6	0	681	0	0	12	0	0	67	151	0	0	2	97	1277
Q OTHER SPECIES	40	67	98	29	0	1072	0	0	48	0	6	249	226	0	0	2	191	2034

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 155. Income derived from landing the various species from Chatham Sound 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	24490	0	248	0	0	58	0	128	14	56	0	116	89	0	0	0	19	25222
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	840	0	529	1	0	4	0	2	4	8	4	0	0	0	0	0	0	1396
D SABLEFISH	113	0	105	58	0	127	0	2	70	0	0	443	418	0	0	3	53	1395
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	758	0	343	32	0	141	0	3	90	16	5	544	498	0	0	4	66	2506
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	205	0	70	0	0	1	0	204	0	1	5	0	0	0	0	0	1	491
I LINGCOD	1750	0	276	32	0	123	0	3	93	38	0	546	496	0	0	4	63	3427
J SHRIMP	251	0	25	0	0	0	0	1	0	81	17	0	0	0	0	0	1	379
K PRAWNS	18	0	49	0	0	0	0	0	0	5	23	0	0	0	0	0	1	99
L PACIFIC COD	437	0	58	31	0	117	0	2	78	0	0	547	498	0	0	4	65	1842
M SOLES	55	0	0	31	0	133	0	0	76	0	0	547	498	0	0	4	65	1412
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42	0	1	44
P DOGFISH	107	0	0	31	0	107	0	0	67	0	0	397	340	0	0	4	52	1107
Q OTHER SPECIES	251	0	41	31	0	134	0	35	78	0	17	543	498	0	4	4	77	1718

Table 156. Income derived from landing the various species from the Central Coast 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	17187	1046	184	0	0	125	0	0	20	0	10	0	1	0	0	0	0	18577
B HERRING	431	6794	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	7234
C HALIBUT	352	0	504	4	0	8	0	0	13	0	38	0	0	0	0	0	0	924
D SABLEFISH	4	0	143	934	0	1169	0	0	218	0	38	88	116	0	0	0	24	2739
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	878	3	284	5	0	1297	0	0	292	1	39	144	131	0	0	0	36	3116
G GEODUCK	0	0	0	0	0	0	218	0	0	0	0	0	0	0	0	0	0	218
H CRAB	0	0	12	0	0	0	0	5	0	0	134	0	0	0	0	0	4	159
I LINGCOD	2934	31	285	3	0	1185	0	0	303	0	53	145	132	0	0	0	36	5114
J SHRIMP	0	0	12	0	0	0	0	0	0	2	39	0	0	0	0	0	0	56
K PRAWNS	37	0	12	0	0	0	0	3	0	1	396	0	0	0	0	0	6	459
L PACIFIC COD	4	10	0	3	0	1265	0	0	268	0	0	145	131	0	0	0	35	1866
M SOLES	5	14	0	3	0	1266	0	0	276	0	0	144	133	0	0	0	35	1879
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	141	0	0	141
P DOGFISH	3	0	38	2	0	158	0	0	2	0	0	6	2	0	0	4	0	218
Q OTHER SPECIES	15	0	43	4	0	1240	0	0	262	0	259	130	128	0	17	0	41	2145

Table 157. Income derived from landing the various species from the Johnstone Strait 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	28697	87	198	1	0	46	0	7	65	0	79	32	40	3	10	13	2	29288
B HERRING	82	168	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	257
C HALIBUT	440	0	395	1	0	13	0	0	7	0	26	0	0	0	0	3	0	889
D SABLEFISH	134	0	20	482	0	345	0	0	252	0	0	111	147	0	0	4	36	1536
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	2767	20	292	4	0	662	0	24	478	0	11	150	187	16	0	17	43	4679
G GEODUCK	0	0	0	0	0	0	76	0	0	0	0	0	0	2	0	0	0	79
H CRAB	21	0	0	0	0	1	0	87	1	0	41	0	0	0	0	0	0	153
I LINGCOD	4050	20	306	4	0	594	0	8	494	0	16	151	190	10	0	17	43	5909
J SHRIMP	29	0	0	0	0	0	0	0	0	2	92	0	0	0	0	0	0	123
K PRAWNS	131	0	11	0	0	0	0	3	1	1	268	0	0	1	0	0	0	421
L PACIFIC COD	254	0	0	2	0	359	0	0	310	0	0	152	193	0	0	14	38	1325
M SOLES	254	0	0	2	0	358	0	0	299	0	0	151	193	0	0	14	38	1312
N INTERTIDAL CLAM	86	0	1	0	0	14	33	0	2	0	0	0	0	23	0	0	0	164
O ABALONE	15	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	31
P DOGFISH	168	0	24	2	0	26	0	0	49	0	0	46	36	0	0	27	2	384
Q OTHER SPECIES	242	17	28	4	0	403	4	0	316	1	87	151	192	0	0	17	45	1513

Table 158. Income derived from landing the various species from the Georgia Strait 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	4577	1093	0	0	0	22	0	7	24	45	27	28	7	1	0	12	6	5855
B HERRING	175	8941	0	0	0	5	0	12	3	2	1	14	8	1	0	2	3	9172
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	7	0	1	2	0	0	43	24	0	0	27	1	107
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	1613	101	0	0	0	323	20	55	149	30	87	106	55	21	0	87	22	2677
G GEODUCK	0	0	0	0	0	0	261	1	0	0	0	0	0	105	0	0	17	385
H CRAB	58	22	0	0	0	42	8	138	15	0	39	24	18	1	0	23	3	395
I LINGCOD	1181	34	0	0	0	263	11	24	182	6	24	99	51	15	0	52	18	1966
J SHRIMP	30	2	0	0	0	10	0	0	5	197	51	11	14	0	0	0	3	328
K PRAWNS	88	37	0	0	0	57	0	9	16	92	265	7	4	0	0	32	1	613
L PACIFIC COD	219	61	0	0	0	60	0	4	18	6	7	129	61	0	0	39	21	630
M SOLES	21	61	0	0	0	34	0	4	10	25	0	122	62	0	0	37	35	416
N INTERTIDAL CLAM	2	9	0	0	0	52	202	1	3	0	1	0	0	157	0	0	22	453
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	19	46	0	0	0	32	0	12	3	0	29	41	21	0	0	162	209	579
Q OTHER SPECIES	82	83	0	0	0	100	67	8	27	6	12	103	56	71	0	37	323	981

Table 159. Income derived from landing the various species from Victoria 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	13194	0	0	0	0	0	0	0	15	0	0	19	8	0	0	2	0	13241
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	12	0	12	0	0	0	0	42	5	3	0	0	0	0	0	0	0	76
D SABLEFISH	80	0	0	3	0	7	0	44	89	3	0	272	125	0	0	10	11	648
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	174	0	7	3	0	16	0	15	114	0	0	298	143	0	0	12	23	809
G GEODUCK	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	24
H CRAB	0	0	0	0	0	4	0	365	37	19	2	93	70	0	0	3	12	610
I LINGCOD	187	0	7	2	0	12	0	29	118	0	0	282	125	0	0	12	23	802
J SHRIMP	0	0	0	0	0	0	0	156	0	22	1	0	0	0	0	0	0	181
K PRAWNS	0	0	0	0	0	0	0	18	0	5	5	0	0	0	0	0	0	30
L PACIFIC COD	274	0	2	2	0	11	0	2	97	0	0	331	136	0	0	17	12	889
M SOLES	157	0	0	3	0	11	0	2	91	0	0	312	146	0	0	15	12	754
N INTERTIDAL CLAM	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	5	7
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	0	0	58
P DOGFISH	114	0	0	2	0	6	0	2	67	0	0	263	107	0	0	23	13	601
Q OTHER SPECIES	153	0	0	2	0	10	0	77	93	3	0	313	133	0	15	17	78	900

Table 160. Income derived from landing the various species from West Vancouver Island 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	57064	1405	223	251	0	38	93	36	267	47	51	27	12	1	10	2	43	59579
B HERRING	1262	6149	0	244	0	10	49	0	52	0	0	45	26	0	0	6	0	7849
C HALIBUT	2144	0	314	87	0	12	0	0	19	0	2	0	0	0	0	0	0	2580
D SABLEFISH	682	101	33	2234	0	407	0	8	873	94	0	441	406	0	0	143	27	5455
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	21941	129	174	120	0	457	0	10	1084	116	21	520	431	0	0	156	47	25213
G GEODUCK	27	19	0	0	0	0	2233	16	0	0	0	0	0	96	0	0	1	2395
H CRAB	409	10	0	384	0	2	405	548	9	1	53	0	1	8	0	0	0	1836
I LINGCOD	45366	136	290	206	0	450	4	25	1152	144	52	523	431	0	0	157	48	48990
J SHRIMP	711	0	0	1	0	71	0	4	78	182	36	70	31	0	0	2	1	1193
K PRAWNS	876	0	19	0	0	6	0	18	18	49	425	1	4	0	0	0	0	1421
L PACIFIC COD	180	94	0	99	0	372	0	0	876	116	6	530	429	0	0	155	28	2892
M SOLES	173	118	10	100	0	405	0	0	875	116	6	525	433	0	0	157	28	2952
N INTERTIDAL CLAM	148	0	0	137	0	0	1683	8	0	0	0	0	0	106	0	0	1	2087
O ABALONE	35	0	0	0	0	0	0	0	0	0	0	0	0	0	47	0	0	82
P DOGFISH	40	24	11	76	0	115	0	0	608	64	0	336	194	0	0	159	20	1653
Q OTHER SPECIES	575	117	18	100	0	397	338	303	844	102	278	464	419	35	0	151	89	4239

Table 161. Income derived from landing the various species from the Fraser River 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	6365	0	0	0	0	1	0	46	0	327	4	0	0	0	0	0	16	6762
B HERRING	0	131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	140
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	141	0	0	0	0	9	0	0	1	72	59	0	0	0	0	13	0	298
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	75	0	0	0	0	0	0	643	0	3	63	0	0	0	0	0	0	787
I LINGCOD	109	0	0	0	0	2	0	0	2	30	15	0	0	0	0	0	1	162
J SHRIMP	283	0	0	0	0	4	0	57	0	399	147	0	0	0	0	0	1	894
K PRAWNS	47	0	0	0	0	3	0	72	1	111	179	0	0	0	0	0	0	417
L PACIFIC COD	0	0	0	0	0	1	0	0	0	3	0	0	0	0	0	0	0	5
M SOLES	12	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	22
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31	0	32
Q OTHER SPECIES	1823	4	0	0	0	5	0	51	1	72	42	0	0	0	0	0	34	2035

Table 162. Income derived from landing the various species from the B.C. Total - All areas 1982. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	164009	9428	2651	709	0	501	94	412	683	652	251	354	239	9	75	172	126	180370
B HERRING	24459	27599	77	829	0	398	51	51	244	2	3	394	423	16	33	32	114	54731
C HALIBUT	8544	327	4792	773	0	108	0	283	93	36	141	13	5	0	0	78	2	15202
D SABLEFISH	2987	1064	1528	6861	0	3324	0	205	1655	123	58	1833	1566	0	0	249	463	21923
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	38784	1015	2919	357	0	4011	28	344	2328	262	367	2078	1691	48	0	361	726	55326
G GEODUCK	120	21	0	0	0	0	2813	25	0	0	0	0	0	216	47	0	44	3290
H CRAB	2821	308	405	1775	0	79	416	2379	181	62	365	204	133	14	0	34	28	9210
I LINGCOD	71507	970	3239	623	0	3925	23	416	2447	276	290	2073	1674	32	0	337	719	88559
J SHRIMP	3463	2	129	2	0	93	0	282	160	897	491	194	58	0	0	6	21	5804
K PRAWNS	2616	77	203	6	0	79	0	269	64	268	1572	64	13	2	0	44	12	5295
L PACIFIC COD	5678	739	409	319	0	3387	0	21	1740	130	14	2091	1684	0	0	246	662	17126
M SOLES	2109	739	114	173	0	3348	0	7	1693	154	7	2083	1695	0	0	239	665	13031
N INTERTIDAL CLAM	716	29	26	202	0	94	2219	32	11	26	24	0	0	289	47	0	53	3775
O ABALONE	85	19	0	0	0	0	2	0	0	0	0	0	0	17	453	0	9	588
P DOGFISH	2183	291	375	170	0	1558	0	17	985	73	39	1438	980	0	0	414	416	8944
Q OTHER SPECIES	7148	1091	524	197	0	3488	625	561	1764	194	792	2079	1685	154	95	273	882	21558

Table 163. Income derived from landing the various species from the Queen Charlotte Islands 1983. Income ($5x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	10524	2380	1426	0	0	4	0	260	36	0	1	1	0	0	21	0	3	14661
B HERRING	1075	8604	19	0	0	27	0	0	0	0	0	2	2	0	0	0	0	9733
C HALIBUT	1297	93	3985	132	0	15	0	79	22	0	0	0	0	0	0	0	0	5629
D SABLEFISH	77	109	275	2205	0	1767	0	0	45	0	0	139	377	0	0	0	99	5097
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	1624	188	1194	187	0	1865	0	0	84	0	0	249	414	0	0	0	149	5958
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	68	0	143	0	0	0	0	476	0	0	0	0	0	0	0	0	0	688
I LINGCOD	5874	268	2177	200	0	1834	0	75	103	0	1	274	415	0	0	0	103	11349
J SHRIMP	0	0	8	0	0	0	0	0	0	8	0	0	0	0	0	0	0	17
K PRAWNS	33	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	40
L PACIFIC COD	1017	188	162	185	0	1816	0	0	62	0	0	307	418	0	0	1	105	4264
M SOLES	0	188	0	64	0	1826	0	0	53	0	0	298	418	0	0	1	105	2957
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	36	0	0	0	0	0	0	0	0	0	0	0	0	0	279	0	0	315
P DOGFISH	0	0	0	56	0	742	0	0	15	0	0	17	288	0	0	1	8	1129
Q OTHER SPECIES	56	109	27	64	0	1813	0	0	54	0	4	298	416	0	0	1	157	3003

Table 164. Income derived from landing the various species from Chatham Sound 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	18007	25	542	0	0	9	0	77	23	43	4	79	56	0	28	0	14	18913
B HERRING	108	34	0	1	0	2	0	0	14	0	0	117	122	0	0	0	12	413
C HALIBUT	593	0	878	0	0	6	0	59	9	10	5	0	0	0	28	0	0	1591
D SABLEFISH	0	8	0	92	0	24	0	0	27	0	4	282	253	0	0	1	28	724
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	724	8	358	18	0	67	0	22	62	19	4	797	416	0	0	3	151	2657
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	124	0	100	0	0	0	0	459	0	3	44	0	0	0	28	0	1	763
I LINGCOD	1628	8	521	34	0	64	0	61	67	24	4	832	412	0	0	2	151	3815
J SHRIMP	110	0	9	0	0	0	0	19	0	48	91	0	0	0	0	0	1	282
K PRAWNS	31	0	19	0	0	0	0	21	0	16	146	0	0	0	0	0	2	237
L PACIFIC COD	361	8	7	18	0	54	0	6	44	4	0	840	422	0	0	3	151	1925
M SOLES	61	8	0	8	0	53	0	0	43	0	0	840	422	0	0	3	151	1594
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	0	0	0	6	0	5	0	0	8	0	0	240	111	0	0	3	16	392
Q OTHER SPECIES	111	8	51	8	0	54	0	111	46	1	101	840	422	0	0	3	159	1922

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 165. Income derived from landing the various species from the Central Coast 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	14236	1521	400	0	0	5	0	0	24	0	0	0	0	0	0	0	1	16192
B HERRING	565	7355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7921
C HALIBUT	263	0	507	0	0	5	0	0	10	1	16	0	0	0	0	0	0	805
D SABLEFISH	0	0	0	930	0	830	0	0	226	0	0	28	177	0	0	1	5	2200
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	553	0	270	3	0	1002	0	0	426	1	16	51	255	0	0	2	27	2610
G GEODUCK	0	0	0	0	0	0	268	0	0	0	0	0	0	0	0	0	0	268
H CRAB	0	0	0	0	0	0	0	11	0	0	25	0	0	0	0	0	0	37
I LINGCOD	2382	0	389	27	0	922	0	0	433	1	16	52	244	0	0	2	27	4500
J SHRIMP	0	0	6	0	0	0	0	2	0	7	57	0	0	0	0	0	0	75
K PRAWNS	16	0	6	0	0	0	0	4	0	5	639	0	0	0	0	0	4	678
L PACIFIC COD	35	0	21	1	0	647	0	0	392	0	0	52	246	0	0	3	25	1425
M SOLES	33	0	6	2	0	939	0	0	399	1	16	51	255	0	0	3	26	1735
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	0	0	75
P DOGFISH	15	0	0	0	0	29	0	0	52	0	0	15	13	0	0	3	1	130
Q OTHER SPECIES	15	0	12	2	0	954	0	2	393	1	575	51	254	0	9	2	31	2310

Table 166. Income derived from landing the various species from the Johnstone Strait 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	31546	41	416	0	0	66	0	6	71	0	57	11	20	1	0	0	18	32258
B HERRING	195	56	0	0	0	11	0	0	2	0	0	0	0	0	0	0	0	266
C HALIBUT	489	0	580	0	0	7	0	2	7	5	0	0	0	0	0	0	0	1092
D SABLEFISH	49	0	11	580	0	118	0	0	111	5	0	49	54	0	0	0	6	988
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	2817	14	408	18	0	840	0	44	337	0	17	79	122	3	0	3	28	4736
G GEODUCK	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	51	84
H CRAB	73	0	14	0	0	70	0	173	12	0	51	0	0	0	0	0	0	396
I LINGCOD	4916	14	451	18	0	759	0	14	371	0	3	76	115	3	0	4	32	6785
J SHRIMP	11	0	2	0	0	0	0	0	0	7	85	0	0	0	0	0	0	107
K PRAWNS	107	2	0	0	0	10	0	58	1	1	596	0	0	0	15	0	1	796
L PACIFIC COD	229	0	0	18	0	342	0	0	260	0	0	79	121	0	0	3	17	1072
M SOLES	229	0	0	12	0	340	0	0	260	0	0	44	122	0	0	3	17	1030
N INTERTIDAL CLAM	2	0	0	0	0	10	0	0	1	0	0	0	0	6	0	0	0	21
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	3	0	0	0	0	0	0	0	10	0	0	3	5	0	0	11	0	36
Q OTHER SPECIES	570	4	0	7	0	353	8	0	264	1	262	75	120	0	0	3	193	1864

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 167. Income derived from landing the various species from the Georgia Strait 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	4087	3729	0	0	0	15	0	2	31	106	50	3	1	0	0	2	5	8036
B HERRING	435	18204	0	0	0	9	0	19	11	0	4	1	1	0	0	6	95	18788
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
D SABLEFISH	15	0	0	0	0	8	0	0	1	0	0	36	13	0	0	22	1	101
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	704	80	1	0	0	209	11	58	110	33	41	91	58	2	0	29	122	1557
G GEODUCK	0	0	0	0	0	0	307	0	0	0	0	0	0	0	0	0	74	381
H CRAB	18	30	0	0	0	15	0	219	4	8	32	17	9	0	0	22	3	381
I LINGCOD	589	162	1	0	0	173	8	34	152	5	23	87	48	1	0	27	109	1426
J SHRIMP	57	0	0	0	0	9	0	38	4	349	179	9	12	0	0	1	5	668
K PRAWNS	83	25	0	0	0	28	0	46	13	238	399	0	0	0	0	1	0	837
L PACIFIC COD	54	59	1	0	0	41	0	1	12	4	2	112	62	0	0	29	103	486
M SOLES	9	42	1	0	0	42	0	14	11	5	0	104	62	0	0	27	9	331
N INTERTIDAL CLAM	0	3	0	0	0	1	49	0	0	0	3	0	0	3	0	0	64	125
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	10	97	1	0	0	21	0	0	4	0	0	25	10	0	0	59	287	519
Q OTHER SPECIES	42	158	1	0	0	87	59	2	16	9	16	91	58	0	0	29	487	1063

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 168. Income derived from landing the various species from Victoria 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	246	0	0	0	0	0	0	0	15	0	0	1	6	0	0	0	0	271
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
D SABLEFISH	6	0	0	7	0	4	0	0	60	0	0	270	56	0	0	0	7	413
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	6	0	1	7	0	9	0	21	85	3	0	340	64	0	0	0	12	553
G GEODUCK	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	22	27
H CRAB	0	0	0	0	0	4	0	261	20	25	2	117	33	0	0	0	8	473
I LINGCOD	6	0	1	7	0	8	0	8	91	2	0	369	63	0	0	0	11	573
J SHRIMP	0	0	0	0	0	1	0	113	1	29	1	0	0	0	0	0	7	154
K PRAWNS	0	0	0	0	0	0	0	29	0	3	5	0	0	0	0	0	0	38
L PACIFIC COD	6	0	1	7	0	5	0	10	72	0	0	375	65	0	0	0	8	554
M SOLES	6	0	0	7	0	5	0	10	68	0	0	352	65	0	0	0	8	525
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	0	2	67
P DOGFISH	0	0	0	0	0	0	0	0	3	0	0	49	3	0	0	0	0	57
Q OTHER SPECIES	6	0	0	7	0	6	2	32	68	2	0	327	64	0	36	0	90	645

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 169. Income derived from landing the various species from West Vancouver Island 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	26406	3721	307	133	0	120	2	120	305	36	14	68	49	0	0	46	120	31455
B HERRING	607	9872	0	10	0	47	0	0	48	0	0	12	24	0	0	1	0	10624
C HALIBUT	743	0	422	466	0	6	0	0	14	0	2	0	0	0	0	0	9	1667
D SABLEFISH	92	45	80	2259	0	890	0	0	642	0	0	231	310	0	0	46	1373	5973
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	9274	161	316	548	0	1020	0	27	871	8	15	352	338	0	0	49	3102	16088
G GEODUCK	0	0	0	0	0	0	1187	46	0	0	0	0	0	12	0	0	45	1292
H CRAB	251	25	27	0	0	2	52	666	11	3	12	3	0	0	0	0	7	1069
I LINGCOD	17957	183	308	191	0	1006	0	83	920	18	11	361	337	0	0	49	1827	23258
J SHRIMP	243	0	0	0	0	14	0	3	29	70	10	6	13	0	0	0	0	392
K PRAWNS	272	0	27	0	0	1	0	9	3	49	130	0	0	0	0	0	3	498
L PACIFIC COD	250	195	0	104	0	955	0	0	702	0	0	363	337	0	0	50	1718	4681
M SOLES	205	195	0	104	0	957	0	0	702	10	3	362	339	0	0	50	1718	4651
N INTERTIDAL CLAM	18	0	0	0	0	0	273	0	0	0	0	0	0	12	0	0	41	346
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	26	75	0	44	0	7	0	0	99	0	0	59	42	0	0	50	157	563
Q OTHER SPECIES	1915	155	117	104	0	888	487	29	707	0	0	361	330	11	0	50	3229	8391

Table 170. Income derived from landing the various species from the Fraser River 1983. Income ($Sx10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	5344	0	0	0	0	1	0	138	0	382	7	0	0	0	0	0	12	5887
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	63	0	0	0	0	5	0	0	0	92	6	0	0	0	0	4	0	174
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	57	0	0	0	0	0	0	795	0	0	25	0	0	0	0	0	0	880
I LINGCOD	30	0	0	0	0	2	0	0	1	4	0	0	0	0	0	1	0	41
J SHRIMP	232	0	0	0	0	1	0	87	0	539	154	0	0	0	0	0	0	1014
K PRAWNS	51	0	0	0	0	1	0	117	0	198	227	0	0	0	0	2	0	600
L PACIFIC COD	7	0	0	0	0	0	0	0	0	89	0	0	0	0	0	1	1	102
M SOLES	15	0	0	0	0	1	0	0	0	43	2	0	0	0	0	1	1	66
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	9	0	0	0	0	0	0	0	0	0	1	0	0	0	0	12	0	23
Q OTHER SPECIES	920	0	0	0	0	0	0	117	0	7	7	0	0	0	0	2	26	1083

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 171. Income derived from landing the various species from the B.C. Total - All areas 1983. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	110400	22233	4576	226	0	291	2	711	640	783	324	337	187	2	74	72	196	141062
B HERRING	19356	44127	210	421	0	374	74	52	314	0	5	274	312	0	21	53	807	66407
C HALIBUT	6331	400	6376	655	0	80	0	448	113	36	55	4	6	0	28	10	52	14601
D SABLEFISH	835	711	475	6173	0	4122	0	31	1390	24	30	1545	1493	0	0	80	2128	19042
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	21534	1615	3219	804	0	5020	68	427	2001	171	173	2091	1686	6	0	117	3898	42837
G GEODUCK	0	58	0	0	0	0	1802	49	0	0	0	0	0	12	21	0	232	2178
H CRAB	2047	458	706	2	0	178	67	3063	138	112	336	199	81	1	28	23	49	7494
I LINGCOD	39257	1465	4296	510	0	4935	120	567	2141	105	160	2126	1686	5	0	112	3042	60535
J SHRIMP	1623	14	155	0	0	32	0	302	44	1061	779	24	33	0	0	1	17	4090
K PRAWNS	1845	53	168	0	0	44	0	312	25	515	2153	0	0	0	15	5	15	5156
L PACIFIC COD	3020	1095	369	339	0	4243	0	39	1574	100	4	2133	1687	0	0	94	2859	17561
M SOLES	1296	784	44	208	0	4240	0	54	1551	69	54	2101	1687	0	0	92	2628	14815
N INTERTIDAL CLAM	51	3	11	0	0	12	404	8	1	0	3	0	0	22	0	0	146	665
O ABALONE	79	31	38	0	0	0	9	9	0	0	20	0	0	0	464	0	11	664
P DOGFISH	433	456	296	173	0	1545	0	1	436	0	12	658	625	0	0	142	1246	6028
Q OTHER SPECIES	5986	1032	796	213	0	4312	939	330	1611	29	1179	2121	1679	12	84	98	4376	24803

Table 172. Income derived from landing the various species from the Queen Charlotte Islands 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	26531	1945	2564	28	0	17	0	404	61	0	2	0	0	0	51	0	0	31607
B HERRING	1871	5236	228	0	0	1	0	0	0	0	0	0	0	0	0	0	0	7338
C HALIBUT	5137	223	5132	310	0	117	0	202	53	0	0	1	2	0	0	0	2	11183
D SABLEFISH	808	0	1676	3408	0	2549	0	32	25	0	0	60	245	0	0	3	53	8863
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	5886	167	2166	338	0	2682	0	99	74	0	0	122	301	0	0	3	55	11898
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
H CRAB	495	0	457	0	0	6	0	613	6	0	0	0	2	0	0	0	0	1583
I LINGCOD	15695	180	3463	356	0	2664	0	143	100	0	2	123	310	0	32	3	56	23133
J SHRIMP	0	0	5	0	0	0	0	0	0	15	1	0	0	0	0	0	0	22
K PRAWNS	82	0	5	0	0	0	0	0	0	4	4	0	0	0	0	0	0	97
L PACIFIC COD	854	0	320	199	0	2477	0	6	21	1	0	125	310	0	0	3	56	4377
M SOLES	0	0	153	54	0	2549	0	3	19	0	0	123	313	0	0	3	54	3275
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	180	0	0	0	0	0	4	0	0	0	0	0	0	0	127	0	0	312
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
Q OTHER SPECIES	0	0	302	199	0	2462	0	4	18	0	0	120	302	0	0	3	58	3472

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 173. Income derived from landing the various species from Chatham Sound 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	23518	1213	551	1	0	17	0	110	28	33	2	53	72	0	25	0	9	25637
B HERRING	2077	4395	0	0	0	42	0	4	7	0	0	56	78	0	0	0	75	6736
C HALIBUT	1197	0	890	2	0	9	0	146	14	6	3	0	0	0	25	0	0	2297
D SABLEFISH	166	33	144	15	0	146	0	25	55	4	1	433	880	0	0	0	77	1986
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	831	73	300	8	0	223	0	156	102	6	43	642	978	0	0	7	158	3532
G GEODUCK	0	0	0	0	0	0	171	0	0	0	0	0	0	0	11	0	0	183
H CRAB	176	22	104	0	0	10	0	515	11	1	67	0	0	0	0	0	1	911
I LINGCOD	2562	50	434	7	0	217	0	157	106	13	44	644	981	0	0	7	149	5377
J SHRIMP	156	0	28	0	0	0	0	2	0	49	72	0	0	0	0	0	1	311
K PRAWNS	80	0	51	0	0	2	0	27	0	19	114	15	13	0	0	1	5	333
L PACIFIC COD	236	43	76	6	0	191	0	25	71	0	2	645	982	0	0	7	147	2436
M SOLES	80	43	0	5	0	190	0	0	69	0	1	645	982	0	0	7	147	2173
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	24	0	60	0	0	0	47	0	0	0	0	0	0	0	193	0	0	324
P DOGFISH	0	0	0	0	0	5	0	0	15	0	1	132	152	0	0	7	18	334
Q OTHER SPECIES	210	66	161	6	0	196	0	114	75	10	77	630	980	0	0	2	166	2699

Table 174. Income derived from landing the various species from the Central Coast 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	9973	1834	170	0	0	5	0	0	16	4	13	0	0	0	0	0	0	12018
B HERRING	798	8936	0	0	0	85	0	0	48	0	4	9	10	0	0	0	2	9896
C HALIBUT	195	0	281	0	0	4	0	0	5	3	13	0	0	0	0	0	1	505
D SABLEFISH	37	101	21	943	0	1120	0	0	168	0	0	49	102	0	0	0	406	2952
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	837	115	139	3	0	1372	0	4	230	3	18	112	105	0	0	1	409	3354
G GEODUCK	0	0	0	0	0	0	280	0	0	0	0	0	0	0	18	0	0	299
H CRAB	0	0	5	0	0	2	0	51	2	3	39	0	0	0	0	0	1	107
I LINGCOD	2807	158	185	3	0	1078	0	3	236	0	7	53	104	0	0	1	19	4659
J SHRIMP	58	0	5	0	0	0	0	0	0	23	255	0	0	0	0	0	2	345
K PRAWNS	66	1	5	0	0	86	0	5	0	16	644	0	0	0	0	0	5	831
L PACIFIC COD	0	101	0	3	0	1142	0	0	202	0	4	113	104	0	0	1	19	1693
M SOLES	0	110	0	3	0	1328	0	0	202	0	4	112	105	0	0	1	407	2275
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	32	0	0	0	0	0	0	0	94	0	0	127
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
Q OTHER SPECIES	55	101	9	2	0	1324	0	0	190	7	171	107	93	0	0	1	413	2479

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 175. Income derived from landing the various species from the Johnstone Strait 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	17725	16	349	1	0	70	0	53	73	0	103	23	41	0	0	2	3	18465
B HERRING	13	99	0	0	0	8	0	0	1	0	0	0	0	0	0	0	0	122
C HALIBUT	571	0	524	1	0	13	0	6	15	0	0	0	0	0	0	0	0	1134
D SABLEFISH	40	0	6	225	0	130	0	0	85	0	1	34	59	0	0	0	7	592
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	2106	32	284	3	0	938	0	33	247	1	84	153	147	0	0	17	18	4069
G GEODUCK	0	0	0	0	0	0	405	0	0	0	0	0	0	3	0	0	250	659
H CRAB	140	0	9	0	0	34	0	366	10	0	135	0	0	0	0	0	0	696
I LINGCOD	3779	32	343	3	0	845	0	32	280	1	49	125	147	0	0	23	18	5683
J SHRIMP	34	0	0	0	0	0	0	0	2	4	205	0	0	0	0	0	0	249
K PRAWNS	278	0	0	0	0	17	0	74	2	2	739	0	0	0	24	0	47	1187
L PACIFIC COD	50	0	0	2	0	380	0	0	175	0	0	157	147	0	0	15	12	942
M SOLES	38	0	0	2	0	373	0	0	170	0	0	125	147	0	0	15	12	885
N INTERTIDAL CLAM	76	0	0	0	0	5	60	0	0	0	6	0	0	3	0	0	182	334
O ABALONE	0	0	0	0	0	0	38	0	0	0	39	0	0	0	30	0	48	156
P DOGFISH	29	0	35	4	0	85	0	0	42	0	0	45	53	0	0	39	5	341
Q OTHER SPECIES	156	0	3	2	0	381	282	5	177	2	228	120	141	3	11	16	510	2044

Table 176. Income derived from landing the various species from the Georgia Strait 1984. Income ($Sx10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	3574	2731	0	0	0	27	0	42	30	78	202	19	6	0	0	0	3	6716
B HERRING	355	11455	0	0	0	0	1	9	6	0	0	12	6	0	0	2	2	11853
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	89	0	1	0	5	0	0	1	0	0	40	15	0	0	22	1	179
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	644	92	0	0	0	301	5	23	79	95	156	95	61	0	0	33	30	1621
G GEODUCK	0	12	0	0	0	0	508	0	0	0	0	0	0	2	0	0	96	620
H CRAB	20	2	0	0	0	33	0	402	11	1	109	5	7	0	0	0	35	629
I LINGCOD	440	93	0	0	0	252	0	16	113	14	22	70	52	0	0	26	24	1128
J SHRIMP	145	0	0	0	0	28	0	48	8	293	267	8	13	0	0	0	10	825
K PRAWNS	227	27	0	0	0	40	0	106	6	169	1162	14	5	0	0	22	1	1784
L PACIFIC COD	80	123	0	0	0	58	0	0	17	18	0	104	62	0	0	25	14	507
M SOLES	13	123	0	0	0	34	0	35	10	24	11	102	63	0	0	25	14	460
N INTERTIDAL CLAM	0	0	0	0	0	9	180	0	5	4	0	8	13	2	0	0	75	299
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	1	50	0	0	0	14	0	0	1	0	0	20	15	0	0	58	607	770
Q OTHER SPECIES	95	129	0	0	0	108	265	87	28	80	99	90	60	2	0	33	1010	2091

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 177. Income derived from landing the various species from Victoria 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	6080	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	6085
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	7	0	10	0	0	0	0	43	2	0	0	0	0	0	0	0	0	64
D SABLEFISH	0	0	0	1	0	2	0	1	12	0	0	80	18	0	0	0	2	118
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	92	0	8	1	0	26	0	115	57	1	3	230	39	0	6	3	14	600
G GEODUCK	0	0	0	0	0	0	102	0	0	0	0	0	0	0	0	0	34	136
H CRAB	0	0	2	0	0	15	0	607	16	12	0	19	3	0	6	0	22	705
I LINGCOD	77	0	8	1	0	20	0	58	75	4	3	247	41	0	6	3	8	557
J SHRIMP	5	0	0	0	0	2	0	120	0	17	3	0	0	0	0	0	0	149
K PRAWNS	0	0	0	0	0	0	0	0	0	0	13	0	0	0	9	0	0	23
L PACIFIC COD	0	0	7	1	0	6	0	1	61	0	0	263	42	0	0	3	3	390
M SOLES	5	0	0	1	0	6	0	1	57	1	0	257	42	0	0	3	3	381
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	1	0	0	1	0	3	0	0	0	53	0	4	63
P DOGFISH	0	0	0	0	0	2	0	0	6	0	0	31	11	0	0	3	0	56
Q OTHER SPECIES	65	0	0	1	0	13	57	76	57	1	0	226	41	0	6	3	95	647

Table 178. Income derived from landing the various species from West Vancouver Island 1984. Income ($\$\times10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	47105	4575	294	135	0	68	0	228	187	51	115	40	15	0	0	0	54	52875
B HERRING	1195	6864	0	0	0	62	0	3	16	0	0	2	3	0	0	0	1078	9227
C HALIBUT	1039	0	364	0	0	11	0	50	22	0	15	0	0	0	0	0	0	1504
D SABLEFISH	304	179	25	2399	0	1329	0	0	1080	0	0	283	459	0	0	24	2010	8098
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	14137	289	236	369	0	1416	0	152	1217	2	13	325	466	0	0	76	3994	22699
G GEODUCK	0	0	0	0	0	0	1458	0	0	0	0	0	0	0	0	0	17	1475
H CRAB	760	7	25	0	0	4	0	640	6	1	62	15	1	0	0	0	0	1527
I LINGCOD	30684	190	282	1348	0	1383	0	179	1265	47	61	341	468	0	0	76	2391	38722
J SHRIMP	512	0	0	0	0	35	0	0	12	56	36	8	7	0	0	0	129	799
K PRAWNS	774	0	20	0	0	0	0	31	4	19	326	0	0	0	3	0	0	1179
L PACIFIC COD	161	111	0	74	0	1250	0	0	1072	1	0	353	468	0	0	76	2050	5621
M SOLES	211	208	0	74	0	1256	0	22	1073	2	0	345	469	0	0	76	2218	5960
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
P DOGFISH	0	0	11	54	0	45	0	0	196	0	0	83	66	0	0	76	183	718
Q OTHER SPECIES	461	252	13	96	0	1141	503	0	886	4	30	344	433	0	0	76	4102	8345

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 179. Income derived from landing the various species from the Fraser River 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	9185	0	0	0	0	0	0	283	0	393	10	0	0	0	0	0	27	9901
B HERRING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C HALIBUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D SABLEFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	15	0	0	0	0	2	0	14	0	81	129	0	0	0	0	0	0	245
G GEODUCK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
H CRAB	158	0	0	0	0	1	0	1270	0	31	140	0	0	0	0	0	1	1605
I LINGCOD	33	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	42
J SHRIMP	380	0	0	0	0	2	0	17	0	558	195	0	0	0	0	0	0	1154
K PRAWNS	112	0	0	0	0	1	0	57	0	187	254	0	0	0	0	0	0	615
L PACIFIC COD	19	0	0	0	0	0	0	0	0	75	0	1	0	0	0	0	0	97
M SOLES	15	0	0	0	0	0	0	5	0	34	2	0	1	0	0	0	0	61
N INTERTIDAL CLAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
O ABALONE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P DOGFISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	5
Q OTHER SPECIES	2864	0	0	0	0	1	0	96	0	51	127	0	0	0	0	0	80	3224

* ONLY ONE OR TWO VESSELS RECORDED LANDINGS.

Table 180. Income derived from landing the various species from the B.C. Total - All areas 1984. Income ($\$x10^{-3}$) reported by species 'I' fishermen derived from landing species 'II'.

SPECIES "I"	SPECIES "II"																
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	TOTAL
A SALMON	143695	19025	5300	349	0	280	0	1402	502	764	839	248	163	0	90	21	112	172797
B HERRING	16314	36987	515	394	0	1081	183	67	133	0	6	132	151	0	0	9	1969	57948
C HALIBUT	13473	657	7203	751	0	300	0	606	174	22	125	33	109	0	25	8	26	23519
D SABLEFISH	2476	886	1934	6995	0	5880	0	60	1536	22	223	1477	2006	0	91	74	3238	26905
E HERRING SP.ON.K	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
F ROCKFISH	31971	2228	3582	796	0	6964	5	680	2036	219	614	1728	2120	1	6	164	5567	58689
G GEODUCK	0	27	0	0	0	0	2930	0	0	0	0	0	0	5	59	0	491	3515
H CRAB	3429	258	889	71	0	159	0	4467	91	55	742	80	126	0	6	0	78	10459
I LINGCOD	63451	2200	5204	1985	0	6822	0	806	2179	156	412	1745	2117	1	143	183	4054	91467
J SHRIMP	2880	0	172	70	0	74	0	295	27	1020	1224	20	26	0	0	0	147	5960
K PRAWNS	5789	41	210	71	0	271	0	441	28	453	3260	36	22	0	39	27	234	10929
L PACIFIC COD	2482	1008	456	287	0	5855	0	34	1639	107	11	1764	2124	0	0	135	4009	19917
M SOLES	1064	1008	163	141	0	5805	0	76	1604	67	20	1762	2124	0	0	135	4006	17982
N INTERTIDAL CLAM	261	0	0	0	0	15	332	0	5	4	6	8	13	6	0	0	257	912
O ABALONE	204	6	60	978	0	2	161	0	1	0	44	0	0	0	524	0	64	2050
P DOGFISH	540	97	243	92	0	609	0	0	390	0	6	418	349	0	0	200	1908	4856
Q OTHER SPECIES	7196	1533	748	381	0	6019	2172	550	1541	182	925	1757	2104	5	129	143	6436	31829

Fig. 1. The boundaries of the eight geographically distinct areas. Reference symbols are: QCI, Queen Charlotte Islands; CS, Chatham Sound; CC, Central Coast; JS, Johnstone Strait; WVI, west coast of Vancouver Island; GS, Georgia Strait; FR, Fraser River estuary; V, Victoria.

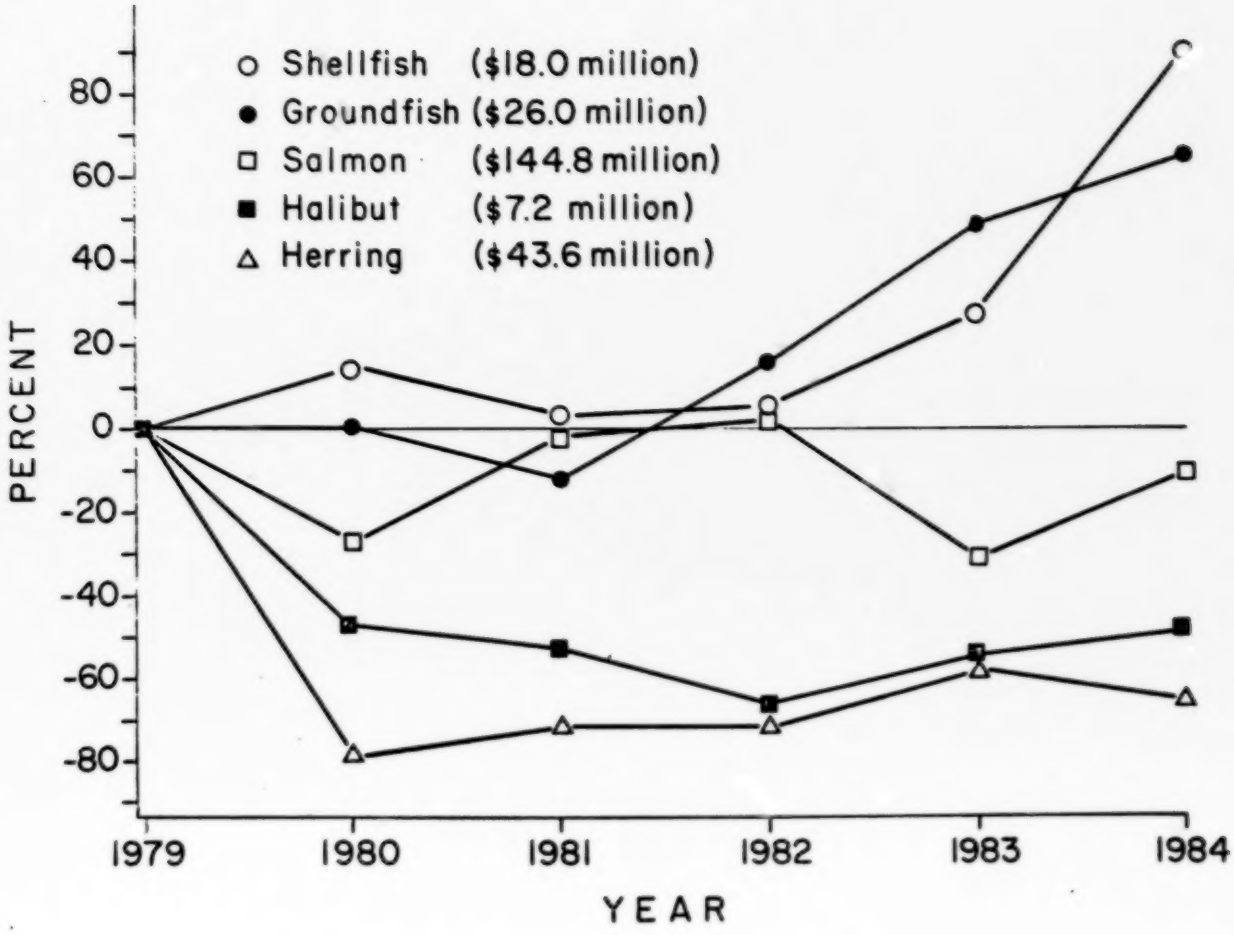

Fig. 2. Percent growth in landed value of halibut, herring, salmon, combined shellfish, and combined groundfish species for the period 1979-1984. 1979 landed values are used as a reference. Landed values shown are for 1984.